Example 1 Harnessing the Power of Data Analytics to Optimise Co	Technologies used	Status	Public Org NHS England	Private org	Link Notes / description NA	GDS Technolog
	Machine Learning/Al		Government Digital Service		https://www.gov.uk/government/pi	GDS Technolog
	Robotic Process Automation		Medicines and Healthcare products Re	thoughtonom		GDS Technolog
4 Help pupils choose their GCSE subjects to improve the		POC	Department for Education	tilougiitoiloii	101	GDS Technolog
	Graph Database	POC	HM Revenue & Customs			GDS Technolog
	Machine Learning/AI	POC	HM Revenue & Customs			GDS Technolog
	Machine Learning/AI	POC	Intellectual Property Office			GDS Technolog
8 Using JAMES and OHMs data for predictive maintenan	Predictive Maintenance	POC	Ministry of Defence			GDS Technolog
-	Machine Learning/AI	POC		Network Rail		GDS Technolog
	Data Visualisation	POC	HM Revenue & Customs			GDS Technolog
	Data Visualisation	POC	HM Revenue & Customs			GDS Technolog
	Machine Learning/Al	POC	Pembrokeshire County Council			GDS Technolog
Big Data: Harnessing the Power of Data Analytics to O	Big Data	POC	Ministry of Defence			GDS Technolog
	-	Live		Close Air Solu	http://www.closeairsolutions.com/	GDS Technolog
	Chatbot	POC		IPsoft	https://www.theguardian.com/pub	GDS Technolog
	Machine Learning/Al	research			https://www.bbc.co.uk/news/techr	GDS Technolog
	Machine Learning/AI	POC	Care Quality Commission			GDS Technolog
	Image Recognition, Wearables, Deep Le		Thurrock Council, Department for Trans	sport	http://www.ukauthority.com/UKA-L	GDS Technolog
	Biometrics	research	Home Office			GDS Technolog
	Voice Recognition, Intelligent Personal	POC	HM Revenue & Customs		https://www.gov.uk/government/p	GDS Technolog
	Machine Learning/AI	POC	Care Quality Commission			GDS Technolog
	Block Chain, Distributed Ledger Technol			IBM		GDS Technolog
	Mobile Apps	Live			https://www.goodsamapp.org/first	GDS Technolog
	Voice Recognition, Intelligent Personal		Driver and Vehicle Licensing Agency	0000371111	https://www.gov.uk/government/n	GDS Technolog
· ,	Mobile Apps	Live	Ordnance Survey		https://www.ordnancesurvey.co.uk	GDS Technolog
		Live	Medicines and Healthcare products Re	zulatory Agen		GDS Technolog
0 0 11	Mobile Apps	Live	HM Revenue & Customs	,, Ageill	https://www.gov.uk/government/pi	GDS Technolo
	Robotic Process Automation	Live	Department for Work and Pensions		The state of the s	GDS Technolo
	Robotic Process Automation	POC	Cabinet Office			GDS Technolo
0		research		University of :	Southampton	GDS Technolo
•	Augmented Reality	POC	Ministry of Defence			GDS Technolo
	Deep Learning	POC		Covijn Ltd		GDS Technolo
-	Block Chain	POC			https://cio.economictimes.indiatim	GDS Technolo
	Machine Learning/Al	POC	Ofsted	Carribriuge CC	https://www.tes.com/news/ofsted-	GDS Technolo
- :	Block Chain, Distributed Ledger Technol			IBM	https://hmlandregistry.blog.gov.uk/	GDS Technolo
	Augmented Reality	POC	Met Office	IDIVI	http://www.informaticslab.co.uk/te	GDS Technolog
		POC	Met Office			
	Virtual Reality Chatbot, Intelligent Personal Assistant		Met Office		http://archived.informaticslab.co.ul	GDS Technolog
					https://www.metoffice.gov.uk/new	GDS Technolog
	Chatbot	POC	Met Office		https://github.com/informatics-lab/	GDS Technolo
	Image Recognition	POC	Met Office		http://www.informaticslab.co.uk/pr	GDS Technolo
		research	Department of Health and Social Care	-		GDS Technolo
	Verify	POC	HM Land Registry, Government Digital	service	https://hmlandregistry.blog.gov.uk/	GDS Technolo
Automating and extracting PQ policy consultation response	-	POC	Department for Transport	district Court	https://dftdigital.blog.gov.uk/2018/	GDS Technolo
	Machine Learning/Al	POC	Department for Business Energy and In	dustrial Strate		GDS Technolo
-	Biometrics	POC	Ministry of Defence		https://www.gov.uk/government/n	GDS Technolo
·		research	Ministry of Defence		http://www.navaldrones.com/MAS	GDS Technolo
	Robotic Process Automation	POC	Department of Health and Social Care		https://www.sbs.nhs.uk/blogs-robo	GDS Technolo
	Robotic Process Automation	POC	Ministry of Defence			GDS Technolo
	Robotic Process Automation	POC	Ministry of Justice		https://www.digitalmarketplace.ser	GDS Technolo
		Live		ieg4	http://www.ukauthority.com/UKA-I	GDS Technolog
	Robotic Process Automation	Live		Capgemini	https://quarterly.blog.gov.uk/2018/	GDS Technolo
	<u>'</u>	Live	Ministry of Justice		https://moj-analytical-services.gith	GDS Technolo
	Augmented Reality	POC	Food Standards Agency			GDS Technolo
	Chatbot	POC		Atchai	https://atchai.com/we-develop/cor	GDS Technolo
	Chatbot	POC	Met Office		http://www.informaticslab.co.uk/pr	GDS Technolo
	Chatbot	POC	Department for Transport		https://dftdigital.blog.gov.uk/2018/	GDS Technolo
7 Parliamentary questions classification	Machine Learning/Al	POC	Ministry of Justice			GDS Technolo
'	Machine Learning/AI, Image Recognitio		UK Hydrographic Office		https://gds.blog.gov.uk/2018/05/10	GDS Technolo
	Deep Learning, Machine Learning/AI				https://www.gov.uk/government/sr	GDS Technolo
	Distributed Ledger Technology, Block Ch			Byzgen	https://www.reuters.com/article/te	GDS Technolo
	Deep Learning, Machine Learning/AI		NHS England		https://www.england.nhs.uk/wp-co	GDS Technolo
	Distributed Ledger Technology, Block Ch		Food Standards Agency		https://www.food.gov.uk/sites/defa	GDS Technolo
Anti-money laundering and know your customer check		POC	Department for International Trade			GDS Technolo
4 Securing digital evidence	Distributed Ledger Technology, Block Ch	POC	Ministry of Justice		https://mojdigital.blog.gov.uk/2017	GDS Technolo
	Mobile Apps	Live		babylonhealtl	https://www.gpathand.nhs.uk/	GDS Technolo
6 GPS prisoner monitoring tag	Wearables	Trial	Ministry of Justice		https://www.gov.uk/government/p	GDS Technolo
1	Machine Learning/Al	POC	The Behavioural Insights Team, Cabinet	NESTA	https://www.nesta.org.uk/blog/hel	GDS Technolo
8 Resource allocation for fire engines	Machine Learning/AI	POC	London Fire Brigade	ASI Data Scier	http://blog.asidatascience.com/fire	GDS Technolo
A robot which can be posted through a letter box and	Autonomous robot, Autonomous Vehic	research			https://www.gov.uk/government/n	GDS Technolo
0 A robot with its own neural networks which can deplo	Deep Learning, Autonomous Vehicles	research		Horiba MIRA	https://www.gov.uk/government/n	GDS Technolo
A pocket-sized drone which can search for chemicals	Autonomous robot, Autonomous Vehic	research		Loughboroug	https://www.gov.uk/government/n	GDS Technolo
2 Drone with high-tech gas-sensing technology	Unmanned Aerial Vehicle, Autonomous	research		BMT Defence	https://www.gov.uk/government/ni	GDS Technolo
	Humanoid Robot	Live		Softbanks	https://www.theguardian.com/soci	GDS Technolo
	Data Visualisation	Live	Greater London Authority		https://www.london.gov.uk/what-w	GDS Technolo
·	Mobile Apps, Augmented Reality	Live	Ordnance Survey		https://www.ordnancesurvey.co.uk	GDS Technolo
1 11	Machine Learning/Al	POC	Barking and Dagenham London Boroug	h Council	http://www.ukauthority.com/UKA-L	GDS Technolo
	Mobile Apps, Distributed Ledger Techno				https://www.publictechnology.net/	GDS Technolo
	Augmented Reality, Virtual Reality, Mot		British Broadcasting Corporation	igs	https://www.bbc.co.uk/rd/blog/201	GDS Technolo
	Robotic Process Automation	POC	Renfrewshire Council, Croydon Council	thoughtonom		GDS Technolo
		Live	Education and Skills Funding Agency	oognionoll	https://github.com/DFE-Capital/blo	GDS Technolo
	Distributed Ledger Technology, Block Ch		Engineering and Physical Sciences Rese	arch Council		GDS Technolo
	Machine Learning/Al	Live			https://www.sfo.gov.uk/cases/rolls-	GDS Technolog
						GDS Technolo
3 Secure comms	Internet of Things	research	Centre for Connected Autonomous Veh		https://www.gov.uk/government/p	
	5G Internet of Things	research	Centre for Connected Autonomous Vist			
4 5G connectivity to cars		research	Centre for Connected Autonomous Veh		https://www.gov.uk/government/n	
SG connectivity to cars Mobility as a service	5G, Internet of Things Machine Learning/Al Mobile Apps	research POC Live	Centre for Connected Autonomous Vel- Centre for Connected Autonomous Vel- Highways England		https://www.gov.uk/government/nhttp://www.ukauthority.com/data4https://www.computing.co.uk/ctg/	GDS Technolog GDS Technolog GDS Technolog

		Status		-	ink	Notes / description	Source
		POC	Department for International Trade		NA		GDS Technology inn
	Massive Open Online Courses, DataOps		Department for Education, Ministry of Justic				GDS Technology inne
·		Beta	Government Digital Service		https://www.gov.uk/biometric-resi		GDS Technology inn
		Live Live	NHS Digital		https://www.cwplus.org.uk/our-wo https://digital.nhs.uk/data-and-info		GDS Technology inn
		Trial			https://deepmind.com/blog/strean		GDS Technology inne
94 Data Science Challenge	Machine Learning/Al	kaggle-like	Government Office for Science, Government				GDS Technology inne
-	-	Live	Department for Work and Pensions		https://dwpdigital.blog.gov.uk/201		GDS Technology inne
		POC	Department for Work and Pensions, Government				GDS Technology inn
		POC	HM Revenue & Customs		https://www.gov.uk/government/n		GDS Technology inne
	Autonomous Vehicles, Unmanned Aeria		Ministry of Defence, Department for Transpo		https://www.gov.uk/government/p		GDS Technology inne
		POC	Warwickshire County Council, Government D				GDS Technology inn
-	,	POC	Ministry of Housing Communities and I Natio				GDS Technology inn
	,		, ,		http://digitalrailway.co.uk/		GDS Technology inn
,	·	Live	Department for Business Energy and Industri				GDS Technology inn
103 Classify terrorist content in videos	Image Recognition, Deep Learning, Mac				nttps://www.gov.uk/government/n		GDS Technology inn
-		POC	HM Revenue & Customs		https://hmrcdigital.blog.gov.uk/cate		GDS Technology inn
-		Beta	NHS Digital	F	https://apps.beta.nhs.uk/		GDS Technology inn
	Deep Learning, Voice Recognition, Intell	Live	Department for Work and Pensions		https://dvladigital.blog.gov.uk/2018		GDS Technology inn
		POC	Government Digital Service, Department for				GDS Technology inn
-		POC	NHS Digital		https://www.gov.uk/government/n		GDS Technology inn
	-	Live	PETR		https://www.gov.uk/government/p		GDS Technology inn
10 GOV.UK Taxonomy	•	Live	Government Digital Service		https://dataingovernment.blog.gov		GDS Technology inr
11 Connected and Autonomous Vehicles		POC	Centre for Connected Autonomous Vehicles		https://www.gov.uk/government/p		GDS Technology inr
	Verify	POC	HM Land Registry, Government Digital Service		https://www.gov.uk/government/n		GDS Technology inr
, ,	,	POC	Government Digital Service		nttps://digitalmarketplace.blog.gov		GDS Technology in
	-	POC	Government Digital Service	-			GDS Technology in
	Block Chain, Distributed Ledger Technol		Department for Business Energy and In Impe	erial Colleg	e London		GDS Technology in
	-	Alpha	HM Treasury, Department for Work and Pens				GDS Technology in
	Block Chain, Distributed Ledger Technol		, ,		http://theconversation.com/why-a-		GDS Technology in
	-	Live	Government Digital Service		https://www.registers.service.gov.u		GDS Technology in
119 Classify		Live	Government Digital Service		https://insidegovuk.blog.gov.uk/20		GDS Technology in
,	-	POC	Government Digital Service		VA		GDS Technology inr
		Trial	Department for Environment Food & Rural A		https://agritech.blog.gov.uk/2015/0		GDS Technology inr
•		Live	Department for Environment Food & Rural A		https://www.gov.uk/government/n		GDS Technology in
		POC	Rural Payments Agency		https://ruralpayments.blog.gov.uk/		GDS Technology in
		POC	Environment Agency		VA		GDS Technology in
		POC	Department for Environment Food & Rural A		nttps://www.gov.uk/government/n		GDS Technology in
		POC	Department for Environment Food & R IBM		https://www.gov.uk/government/n		GDS Technology in
27 EA-BodyCam		Trial	Environment Agency		https://www.gov.uk/government/n		GDS Technology in
-		integration	Rural Payments Agency		https://www.gov.uk/government/p		GDS Technology in
129 Economic impact of the UK fishing industry on local ar	,	Complete	ONS Data Science Campus, Defra, Scottish G				
		Complete	ONS Data Science Campus		https://datasciencecampus.github.i		
131 National Materials Datahub		Complete	ONS Data Science Campus		https://datasciencecampus.github.i		
		Complete	ONS Data Science Campus, ONS Health Analy				
133 Automated report generation		Complete	ONS Data Science Campus, DEXEU		https://datasciencecampus.github.i		
		Complete	ONS Data Science Campus, ONS Methodolog				
135 How green is your street?	Data Visualisation	Complete	ONS Data Science Campus, ONS Visual		https://datasciencecampus.github.i		
		Complete	ONS Data Science Campus		nttps://datasciencecampus.github.i	-	
	Machine Learning/AI, Natural Language	· ·	ONS Data Science Campus		nttps://datasciencecampus.github.i		
L38 Analysis of Automatic Identification System (AIS) data			ONS Data Science Campus, Maritime and Co.				
139 Mapping the urban forest	Computer Vision, Machine Learning/AI,		ONS Data Science Campus, ONS Natural Capi		https://datasciencecampus.github.i		
40 Categorising contents of lorries in cross-border goods			ONS Data Science Campus, Defra		https://datasciencecampus.github.i		
		Complete	ONS Data Science Campus, Welsh Governme		https://datasciencecampus.github.i		10.15 DOC 110jects
	Data Science		orto bata science campas, weish covernine				ONS DSC Projects
	Rig Data Machine Learning / Al	In progress	ONS Data Science Campus Barcl	rlavs h			
Payments data for public good		In progress	ONS Data Science Campus Barcl ONS Data Science Campus, ONS Natural Capi		nttps://datasciencecampus.github.i	Bank transactions (pay	ONS DSC Projects
Payments data for public good 143 Improving garden green space statistics	Machine Learning/AI, Computer Vision	In progress	ONS Data Science Campus, ONS Natural Capi	pital, Ordr	https://datasciencecampus.github.inttps:	Bank transactions (pay Our project will impro	ONS DSC Projects ONS DSC Projects
 Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency 	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning	In progress In progress	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Government	pital, Ordr	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impro The Welsh Governmen	ONS DSC Projects ONS DSC Projects ONS DSC Projects
Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency Risk factors for Ioneliness	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science	In progress In progress In progress	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath	pital, Ordr nent, ONS h Universi	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.	Bank transactions (pay Our project will improve The Welsh Government Determining the risk fa	ONS DSC Projects ONS DSC Projects ONS DSC Projects ONS DSC Projects
Payments data for public good Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency Risk factors for lonelines Identifying emerging trends from patent data	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science Machine Learning/Al, Natural Language	In progress In progress In progress In progress	ONS Data Science Campus, ONS Natural Cap ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON	pital, Ordr ment, ONS h Universi	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impro The Welsh Governmer Determining the risk fa Allow Cabinet Office (C	ONS DSC Projects
Payments data for public good Ida Improving garden green space statistics Ida Estimating housing conditions and energy efficiency Ida Risk factors for loneliness Ida Identifying emerging trends from patent data Ida Understanding characteristics of high growth firms	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science Machine Learning/Al, Natural Language Machine Learning/Al, Natural Language	In progress In progress In progress In progress In progress	ONS Data Science Campus, ONS Natural Cap ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass	pital, Ordr benent, ONS benent, ONS benent, ONS benent, ONS benent benen	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.	Bank transactions (pay Our project will improvement of the Welsh Government Determining the risk fat Allow Cabinet Office (Cambon of the Campus is exploring the Campus is explored the Campus is	ONS DSC Projects
Payments data for public good Improving garden green space statistics Improving housing conditions and energy efficiency Risk factors for loneliness Identifying emerging trends from patent data Understanding characteristics of high growth firms Extracting economic signals from internet bandwidth	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science Machine Learning/Al, Natural Language Machine Learning/Al, Natural Language (Data Engineering, Data Science, Data Vi	In progress	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus	pital, Ordr bent, ONS bent, ONS bent, ONS bent, ONS bent bent bent bent bent bent bent bent	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impro The Welsh Governmer Determining the risk fa Allow Cabinet Office (The Campus is explori This project aims to ex	ONS DSC Projects
August 24 Payments data for public good Improving garden green space statistics August 24 Estimating housing conditions and energy efficiency Risk factors for loneliness August 24 India Hamber 24 India Ha	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science Machine Learning/Al, Natural Language Machine Learning/Al, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/Al, Image Recognitio	In progress In progress In progress In progress In progress In progress Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus	pital, Ordr	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impro The Welsh Governmer Determining the risk fa Allow Cabinet Office (The Campus is explori This project aims to ex Developed a method t	ONS DSC Projects
Payments data for public good 143 Improving garden green space statistics 144 Estimating housing conditions and energy efficiency 145 Risk factors for loneliness 146 Identifying emerging trends from patent data 147 Understanding characteristics of high growth firms 148 Extracting economic signals from internet bandwidth 149 Automation of object detection from satellite imagery 150 Forecasting the condition of the school estate	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science Machine Learning/Al, Natural Language Machine Learning/Al, Natural Language C Data Engineering, Data Science, Data Vi Machine Learning/Al, Image Recognitio Machine Learning/Al	In progress In progress In progress In progress In progress In progress Complete Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DfE, ONS Data Science Campus	pital, Ordr	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov.	Bank transactions (pay Our project will improved the Welsh Government Determining the risk fallow Cabinet Office (of The Campus is exploring the project aims to exploring the project aims to explored a method to applied clustering and	ONS DSC Projects ONS DSC Data Scie ONS DSC Data Scie
Payments data for public good proving garden green space statistics Estimating housing conditions and energy efficiency k Risk factors for loneliness delighting emerging trends from patent data Understanding characteristics of high growth firms tracting economic signals from internet bandwidth Automation of object detection from satellite imagery forecasting the condition of the school estate Reducing potential harm through improved risk profili	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI Data Science	In progress In progress In progress In progress In progress In progress Complete Complete Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DIE, ONS Data Science Campus	pital, Ordr in the pital, Ordr in the pital, Ordr in the pital in the	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is explori This project aims to ex Developed a method t Applied clustering and Developed an automa	ONS DSC Projects ONS DSC Data Scie
Payments data for public good Improving garden green space statistics Improving garden green space statistics Improving garden green space statistics Idea (Stimating housing conditions and energy efficiency Idea (Ideantifying emerging trends from patent data Idea (Ideantifying emerging trends from patent data Idea (Ideantifying emerging trends from patent data Idea (Ideantifying exposmic signals from internet bandwidth Idea Idea (Ideantifying exposmic signals from internet bandwidth Idea Idea (Ideantifying exposmic signals from internet bandwidth Ideantifying exposmic signals from Ideantifying Exposmic Ideantifying Ideant	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science Machine Learning/Al, Natural Language Machine Learning/Al, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/Al, Image Recognitio Machine Learning/Al Data Science (Machine Learning/Al Data Science (Machine Learning/Al, Natural Language)	In progress Complete Complete Complete Complete Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordina Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DfE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus	pital, Ordr intent, ONS intent, ONS intent, ONS intented	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ong.gov https://datasciencecampus.ong.gov https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is explori This project aims to ex Developed a method t Applied clustering and Developed an automa Produced a system usi	ONS DSC Projects ONS DSC DSC DSC DSC ONS DSC Data Sciel ONS DSC Data Sciel ONS DSC Data Sciel ONS DSC Data Sciel
Payments data for public good Improving garden green space statistics Idea (Identifying emerging trends from patent data Idea (Identifying emerging trends from internet bandwidth Idea Idea (Identifying emerging expension) Idea (Identifying emerging expe	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation	In progress In progress In progress In progress In progress In progress Complete Complete Complete Complete Complete Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus	pital, Ordr F nent, ONS F h Universit F NS F SSAI F Campus F	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impro The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is explori This project aims to ex Developed a method t Applied clustering and Developed an automa Produced a system usi Produced an adaptable	ONS DSC Projects ONS DSC Data Scie
Payments data for public good 143 Improving garden green space statistics 144 Estimating housing conditions and energy efficiency 145 Risk factors for loneliness 146 Identifying emerging trends from patent data 147 Understanding characteristics of high growth firms 148 Extracting economic signals from internet bandwidth of the part of	Machine Learning/Al, Computer Vision Machine Learning/Al, Deep Learning Data Science Machine Learning/Al, Natural Language Machine Learning/Al, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/Al, Image Recognitio Machine Learning/Al Data Science (Machine Learning/Al, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation	In progress Complete Complete Complete Complete Complete Complete Complete Complete Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ci DfE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Campus	pital, Ordr interest in the University in the Un	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (o The Campus is explorin This project aims to ex Developed a method t Applied clustering and Developed an automa Produced a system usi Produced an adaptable Developed an automa	ONS DSC Projects ONS DSC Datas Sciet ONS DSC Data Sciet
Payments data for public good proving garden green space statistics tatinating housing conditions and energy efficiency states and energy efficiency states lidentifying emerging trends from patent data rounderstanding characteristics of high growth firms tatracting economic signals from internet bandwidth Automation of object detection from satellite imagery forecasting the condition of the school estate Reducing potential harm through improved risk profili states when we manife in analysis for patient level data beveloping a tool to maximise the use of Trafficmaste Als-derived products for improved defence situational	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI, Image Recognitio Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation I Data Science, Data Visualisation	In progress Complete Complete Complete Complete Complete Complete Complete Complete Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus VNS, ONS Data Science Campus Public Health Wales, ONS Data Science Campus Welsh Government, ONS Data Science Campus Welsh Government, ONS Data Science Camp UK Hydrographic Office, ONS Data Science Camp	pital, Ordr bent, ONS bent	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (of The Campus is explorin This project aims to ex Developed an method t Applied clustering and Developed an automa Produced a system usi Developed an automa Produced an adaptabla Developed an automa	ONS DSC Projects ONS DSC Data Scie
Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency Idea (Identifying emerging trends from patent data Inderstanding characteristics of high growth firms Idea (Identifying emerging trends from patent data Inderstanding characteristics of high growth firms Idea (Identifying emerging trends from internet bandwidth Idea Automation of object detection from satellite imagery Idea (Identifying emerging the condition of the school estate Idea (Identifying emerging to match individually collected in Idea Idea (Identifying emerging to match individually collected in Idea Idea (Identifying emerging to match individually collected in Idea Idea (Identifying emerging to match individually collected in Idea Idea (Identifying emerging	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI Data Science Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation	In progress Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordina Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DfE, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus Welsh Government, ONS Data Science Camp Welsh Government Camp Welsh Government Camp Welsh Government Camp Welsh Government Camp Welsh	pital, Ordr bent, ONS bent	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is explori This project aims to ex Developed a method t Applied clustering and Developed an automa Produced a system usi Produced an adaptabll Developed an automa Produced electronic ct Created a process whice	ONS DSC Projects ONS DSC Data Sciei
Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency Risk factors for loneliness Identifying emerging trends from patent data Understanding characteristics of high growth firms Extracting economic signals from internet bandwidth Automation of object detection from satellite imagery forecasting the condition of the school estate Reducing potential harm through improved risk profili Use machine learning to match individually collected gather and the service of the school estate Pathway mining & analysis for patient level data Developing a tool to maximise the use of Trafficmaste Sounding selection tool to detect seabed changes Sounding selection tool to detect seabed changes Better analysis and dissemination of the annual June selection tool of the service of the servic	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI, Image Recognitio Machine Learning/AI Data Science (Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science (Data Science, Data Visualisation Data Science	In progress Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Ukl Hydrographic Office, ONS Data Science Campus Welsh Government, ONS Data Science Campus Welsh Government, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS Data Science Campus	pital, Ordr beent, ONS beent, ONS beent, ONS beent, ONS beent, ONS beent, ONS beent been been	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is explori This project aims to ex Developed a method that Applied clustering and Developed an automa Produced a system usi Produced an adaptable Developed an automa Produced an automa Produced an actoma Created a process while Created a process while Set up an interactive o	ONS DSC Projects ONS DSC Data Scie
Payments data for public good 143 Improving garden green space statistics 144 Estimating housing conditions and energy efficiency 145 Risk factors for loneliness 146 Identifying emerging trends from patent data 147 Understanding characteristics of high growth firms 148 Extracting economic signals from internet bandwidth in 149 Automation of object detection from satellite imagery 150 Forecasting the condition of the school estate 151 Reducing potential harm through improved risk profili 152 Use machine learning to match individually collected properties 153 Pathway mining & analysis for patient level data 154 Developing a tool to maximise the use of Trafficmaste 155 Als-derived products for improved defence situational 156 Sounding selection tool to detect seabed changes 157 Better analysis and dissemination of the annual June is 158 Using machine learning techniques in Economic Statis 159 Using machine learning techniques in Economic Statis	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Image Recognitio Machine Learning/AI, Image Recognitio Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science Data Science Data Science Data Science Data Science, Data Visualisation Data Science	In progress Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ci DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Cam Welsh Government, ONS Data Science Cam UK Hydrographic Office, ONS Data Science Cu UK Hydrographic Office, ONS Data Science Cu Defra, ONS Data Science Campus ONS, ONS Data Science Campus	pital, Ordr beent, ONS	nttps://datasciencecampus.github. https://datasciencecampus.github. https:	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (or The Campus is explorin This project aims to ex Developed a method the Applied clustering and Developed an automa Produced a system usi Produced an adaptable Developed an automa Produced electronic of Created a process while Set up an interactive or Used machine learning	ONS DSC Projects ONS DSC Data Sciet
Payments data for public good payments data for public good transporting garden green space statistics Estimating housing conditions and energy efficiency Risk factors for loneliness dentifying emerging trends from patent data dunderstanding characteristics of high growth firms Extracting economic signals from internet bandwidth a automation of object detection from satellite imagery forecasting the condition of the school estate Reducing potential harm through improved risk profili substance of the school estate Reducing potential harm through improved risk profili be machine learning to match individually collected for path and the school gas and pays for patient level data AlS-derived products for improved defence situational substance of the school gas and substance of the annual June separation of the annual June separation of the school gas and substance of the school gas and	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Cotate Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Science Data Science Individual Science, Data Visualisation Data Science	In progress Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus Bath ONS Data Science Campus, BEIS, O., IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ca DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Camp UK Hydrographic Office, ONS Data Science Camp UK Defra, ONS Data Science Campus ONS, ONS Data Science Campus	pital, Ordr beent, ONS	nttps://datasciencecampus.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method t Applied clustering and Developed an automa Produced a system usi Produced an adaptabla Developed an automa Produced an actoma Produced an actoma Produced an actoma Produced an automa Produced an automa Produced an automa Produced electronic ct Created a process while Set up an interactive o Used machine learning Used propensity score	ONS DSC Projects ONS DSC Data Scie
Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency Risk factors for loneliness Identifying emerging trends from patent data Understanding characteristics of high growth firms Extracting economic signals from internet bandwidth Automation of object detection from satellite imagery Forecasting the condition of the school estate Reducing potential harm through improved risk profili Extracting economic match individually collected is Pathway mining & analysis for patient level data Developing a tool to maximise the use of Trafficmaste Als-derived products for improved defence situational Sounding selection tool to detect seabed changes Extra analysis and dissemination of the annual June es Using machine learning techniques in Economic Statis Propensity Matching with Clothing and Formula Effect Improving the accessibility of statistics on specific crin	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Image Recognitio Machine Learning/AI Data Science Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Vi Machine Learning/AI Machine Learning/AI Data Science Data Engineering, Data Visualisation	In progress Complete In progress	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, OPI, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus	pital, Ordr inent, ONS in the University in the	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is explori This project aims to ex Developed a method t Applied clustering and Developed an automa Produced an aystem usi Produced an automa Produced an automa Produced an automa Produced an automa Produced an automa Version of the control of Created a process while Set up an interactive o Used machine learning Used propensity score Transfer the dissemina	ONS DSC Projects ONS DSC Data Scie
Payments data for public good Improving garden green space statistics Istancians on Indiana from Indiana fr	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI, Image Recognitio Machine Learning/AI Data Science (Machine Learning/AI) Data Science (Machine Learning/AI) Satisfaction (Data Science, Data Visualisation (Data Science, Data Visualisation Data Science, Data Visualisation (Machine Learning/AI) Data Science (Machine Learning/AI) Data Science (Machine Learning/AI) Data Science (Data Engineering, Data Visualisation Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation	In progress Complete In progress In progress In progress In progress In progress	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, Bells, CO, IPO, ON ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordina Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ci DfE, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus Velsh Government, ONS Data Science Campus Velsh Government, ONS Data Science Campus Velsh Government, ONS Data Science Campus ONS, ONS Data Science Campus Pembrokeshire County Council, ONS Data Science	pital, Ordr in ent, ONS in the University in the	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (or The Campus is explorin This project aims to ex Developed a method the Applied clustering and Developed an automa Produced a system usi Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic cloreated a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode	ONS DSC Projects ONS DSC Data Sciel
Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency Risk factors for loneliness Identifying emerging trends from patent data Understanding characteristics of high growth firms Extracting economic signals from internet bandwidth of automation of object detection from satellite imagery Forecasting the condition of the school estate Reducing potential harm through improved risk profiling to machine learning to match individually collected programments of a pathway mining & analysis for patient level data Developing a tool to maximise the use of Trafficmaste Sal-Serviced products for improved defence situational Sounding selection tool to detect seabed changes Better analysis and dissemination of the annual June substitutional Sounding selection tool to detect seabed changes Better analysis and dissemination of the annual June substitutional Sounding selection tool to detect seabed changes Better analysis and dissemination of the annual June substitutional Sounding selection tool to detect seabed changes Better analysis and dissemination of the annual June substitution of the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics on specific crin and the proving the accessibility of statistics o	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Image Recognitio Machine Learning/AI, Image Recognitio Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Science Data Science Data Engineering, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Machine Learning/AI, Natural Language	In progress Complete In progress In	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DIE, ONS Data Science Campus NHS Wales, ONS Data Science Campus Public Health Wales, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus OKS, ONS Data Science Campus OKS, ONS Data Science Campus ONS, ONS Data Science Campus	pital, Ordr inent, ONS in the University in	nttps://datasciencecampus.github. https://datasciencecampus.github. https:	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process whith Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Created an automated of Created an automated of Created an automated of Created an automated Created an automated Created Cr	ONS DSC Projects ONS DSC Data Sciei
Payments data for public good Improving garden green space statistics Estimating housing conditions and energy efficiency Risk factors for loneliness Identifying emerging trends from patent data Understanding characteristics of high growth firms Extracting economic signals from internet bandwidth of Automation of object detection from satellite imagery Forecasting the condition of the school estate Reducing potential harm through improved risk profilid Extracting economic signals from individually collected processes Extracting economic signals from individually collected processes Extracting economic signals from individually collected processes Extracting economic signals from internet bandwidth of processing the condition of the school estate Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth in the state processes Extracting economic signals from internet bandwidth internet bandwidth internet bandwidth internet bandwidth internet bandwidth internet	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Chata Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI State Science, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science State Engineering, Data Science, Data Visualisation Data Science Control Machine Learning/AI Data Science Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI	In progress Complete In progress In progress In progress In progress In progress	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, O., IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ca DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus Public Health Wales, ONS Data Science Campu Welsh Government, ONS Data Science Campu UK Hydrographic Office, ONS Data Science Campu UK Hydrographic Office, ONS Data Science Campu UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus Intellectual Property Office, ONS Data Science ONS, ONS Data Science Campus	pital, Ordr i lent, ONS i h Universit i NS i	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups://datasciencecampus.githups.githups://datasciencecampus.githups.githups://datasciencecampus.githups.githups://datasciencecampus.githups.githups://datasciencecampus.githups://datasciencecampus.githups.githups://datasciencecampus.githups.githups://datasciencecampus.githups.githups://datasciencecampus.githups	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced a system usi Produced an adaptable Developed an automa Produced electronic cthouse Created a process while Set up an interactive ou Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated characteristic of Create an automated Create an automated Explored various mach	ONS DSC Projects ONS DSC Data Scie
Payments data for public good proving garden green space statistics Estimating housing conditions and energy efficiency kisk factors for loneliness delifying emerging trends from patent data Understanding characteristics of high growth firms tractating economic signals from internet bandwidth and Automation of object detection from satellite imagery forecasting the condition of the school estate Reducing potential harm through improved risk profili semachine learning to match individually collected is Als-derived products for improved defence situational Automation of object of the condition of the school estate Als-derived products for patient level data Semachine learning to match individually collected is Sounding selection tool to detect seabed changes Better analysis and dissemination of the annual June sis Susing machine learning techniques in Economic Statis Propensity Matching with Clothing and Formula Effect Improving the accessibility of statistics on specific crin The Welsh name strategy Automated patent casework allocation Machine learning as an alternative estimation method CISBOT	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Oata Engineering, Data Science, Data Visualisation Learning/AI Data Science Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Visualisation Data Science Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Visualisation Data Science Data Visualisation Data Science Data Visualisation Data Science Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI	In progress Complete In progress In progress In progress In progress In progress In progress Complete	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus TfL	pital, Ordr intent, ONS into the North Into the North Intent Inte	nttps://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.ons.gov	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (c The Campus is exploring This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic closs Created a process while Set up an interactive ou Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated Explored various mach A robot capable of fixil	ONS DSC Projects ONS DSC Data Scie
Payments data for public good Inproving garden green space statistics Identifying emerging trends from patent data Identifying emerging trends from internet bandwidth Identifying potential harm through improved risk profilition Identifying a bed in analysis for patient level data Identifying emerging emerging the use of Trafficmaste Identifying emerging emerging trends emerging emerging emerging emerging Identifying emerging emerging emerging emerging Identifying emerging emerging emerging Identifying emerging emerging emerging Identifying emerging emerging Identifying emerging emerging Identifying emerging emerging Identifying Identifying emerging Identifying emerging Identifying emerging Identifying Identif	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language (Data Engineering, Data Science, Data Vi Machine Learning/AI, Image Recognitio Machine Learning/AI, Image Recognitio Machine Learning/AI Data Science (Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Robotics	In progress Complete Complete Complete Complete Complete Complete In progress	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, Ordina Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DIFE, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus Welsh Government, ONS Data Science Campu Welsh Government, ONS Data Science Campus ONS, ONS Data Science Campus Pembrokeshire County Council, ONS Data Science ONS, ONS Data Science Campus Tit. Department for International Developr Uo Sci	pital, Ordr i lent, ONS i honor i lent, ONS i	nttps://datasciencecampus.github. https://datasciencecampus.github. https:	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (or The Campus is explorin This project aims to ex Developed a method the Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an automa Produced electronic cloreated a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated Created an automated Explored various mach A robot capable of fixing Model that uses featured Model that uses featured	ONS DSC Projects ONS DSC Data Scie
Payments data for public good Improving garden green space statistics Istinating housing conditions and energy efficiency Istinating housing conditions and energy efficiency Istinators for loneliness Identifying emerging trends from patent data Identifying emerging trends from patent data Identifying emerging trends from patent data Identifying emerging trends from internet bandwidth in Identifying emerging to match individually collected in Identifying emerging to match individually collected in Identifying emerging to match individually collected in Identifying emerging emergin	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Image Recognitio Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science Data Engineering, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Clustering, Machine Learning/AI Clustering, Machine Learning/AI	In progress Complete In progress Live Live	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, ON IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus Public Health Wales, ONS Data Science Campus Public Health Wales, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus The United Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus The United Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus The United Science Campus DNS ONS Data Science Campus DNS ONS Data Science Campus DNS ONS Data Science Campus The United Science Campus DNS ONS Data SC	pital, Ordr pi	intips://datasciencecampus.github. intips://datasciencecampus.github.intips://datascie	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (or The Campus is explorin This project aims to ex Developed a method the Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process whith Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated of Explored various mach Create an automated of Explored various mach Create an automated of Explored various mach Model that uses feature System that gives gara	ONS DSC Projects ONS DSC Data Scie
Payments data for public good 143 Improving garden green space statistics 144 Estimating housing conditions and energy efficiency 145 Risk factors for loneliness 146 Identifying emerging trends from patent data 147 Understanding characteristics of high growth firms 148 Extracting economic signals from internet bandwidth Identifying emerging trends from internet bandwidth Identifying emerging to the School estate 151 Reducing potential harm through improved risk profili 152 Use machine learning to match individually collected profiles 153 Pathway mining & analysis for patient level data 154 Developing a tool to maximise the use of Trafficmaste 155 Als-derived products for improved defence situational 156 Sounding selection tool to detect seabed changes 157 Better analysis and dissemination of the annual Junes 158 Using machine learning techniques in Economic Statis 159 Propensity Matching with Clothing and Formula Effect 160 Improving the accessibility of statistics on specific crin 161 The Welsh name strategy 162 Automated patent casework allocation 163 Machine learning as an alternative estimation method 164 CISBOT 166 GRID3 - population estimates 167 Making gov.uk more accessible	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language	In progress Complete Lomplete Complete Live Live Live	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ca DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Camp UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus TfL Department for International Developir Uo Sci DVSA GDS	pital, Ordr inent, ONS in h University in SasAl in inent ine	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated of Explored various mach A robot capable of fixil Model that uses feature System that gives gara System to automatical	ONS DSC Projects ONS DSC Data Sciei
Payments data for public good Inproving garden green space statistics It Estimating housing conditions and energy efficiency It Estimating Read in the Individual to In	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Image Recognitio Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science Data Engineering, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Clustering, Machine Learning/AI Clustering, Machine Learning/AI	In progress Complete Lomplete Complete Live Live Live	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, CO, IPO, ON ONS Data Science Campus, BEIS, ON IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Co DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus Public Health Wales, ONS Data Science Campus Public Health Wales, ONS Data Science Campus UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus The United Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus The United Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus ONS, ONS Data Science Campus The United Science Campus DNS ONS Data Science Campus DNS ONS Data Science Campus DNS ONS Data Science Campus The United Science Campus DNS ONS Data SC	pital, Ordr inent, ONS in h University in SasAl in inent ine	intips://datasciencecampus.github. intips://datasciencecampus.github.intips://datascie	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated of Explored various mach A robot capable of fixil Model that uses feature System that gives gara System to automatical	ONS DSC Projects ONS DSC Data Sciei
Payments data for public good 143 Improving garden green space statistics 146 Estimating housing conditions and energy efficiency 147 Risk factors for loneliness 148 Identifying emerging trends from patent data 149 Understanding characteristics of high growth firms 149 Automation of object detection from satellite imagery 150 Forecasting the condition of the school estate 151 Reducing potential harm through improved risk profili 152 Use machine learning to match individually collected paralysis 153 Pathway mining & analysis for patient level data 154 Developing a tool to maximise the use of Trafficmaste 155 AlS-derived products for improved defence situational 156 Sounding selection tool to detect seabed changes 157 Better analysis and dissemination of the annual June s 158 Using machine learning techniques in Economic Statis 159 Propensity Matching with Clothing and Formula Effect 160 Improving the accessibility of statistics on specific crin 161 The Welsh name strategy 162 Automated patent casework allocation 163 Machine learning as an alternative estimation method 164 CISBOT 165 GRID3 - population estimates 166 Targeted garage inspections for MOT standards 167 Making govuk more accessible 168 Comparing prison reports	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language	In progress Complete Lomplete Complete Live Live Live	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ca DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Camp UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus TfL Department for International Developir Uo Sci DVSA GDS	pital, Ordr inent, ONS in h University in SasAl in inent ine	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated of Explored various mach A robot capable of fixil Model that uses feature System that gives gara System to automatical	ONS DSC Projects ONS DSC Data Scier ONS DSC DATA SCI
Payments data for public good Inproving garden green space statistics Ide Intervention of States of States Ide Identifying emerging trends from patent data Identifying emerging trends from internet bandwidth in Identifying emerging trends from internet bandwidth in Identifying emerging trends from internet bandwidth in Identifying emerging to match individually collected in Identifying emerging trends in internation of the annual June in Identifying emerging em	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language	In progress Complete Lomplete Complete Live Live Live	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ca DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Camp UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus TfL Department for International Developir Uo Sci DVSA GDS	pital, Ordr inent, ONS in h University in SasAl in inent ine	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated of Explored various mach A robot capable of fixil Model that uses feature System that gives gara System to automatical	ONS DSC Projects ONS DSC Data Scier ONS DSC DATA SCI
Payments data for public good 143 Improving garden green space statistics 144 Estimating housing conditions and energy efficiency 145 Risk factors for loneliness 146 Identifying emerging trends from patent data 147 Understanding characteristics of high growth firms 148 Extracting economic signals from internet bandwidth Independent of Search and Payment Search and Payment Search	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language	In progress Complete Lomplete Complete Live Live Live	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ca DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Camp UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus TfL Department for International Developir Uo Sci DVSA GDS	pital, Ordr inent, ONS in h University in SasAl in inent ine	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated of Explored various mach A robot capable of fixil Model that uses feature System that gives gara System to automatical	ONS DSC Projects ONS DSC Data Sciei
Payments data for public good Inproving garden green space statistics Ide Intervention of States of States Ide Identifying emerging trends from patent data Identifying emerging trends from internet bandwidth in Identifying emerging trends from internet bandwidth in Identifying emerging trends from internet bandwidth in Identifying emerging to match individually collected in Identifying emerging trends in internation of the annual June in Identifying emerging em	Machine Learning/AI, Computer Vision Machine Learning/AI, Deep Learning Data Science Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Data Engineering, Data Visualisation Data Science, Data Visualisation Data Science, Data Visualisation Data Science Data Engineering, Data Science, Data Visualisation Data Science Data Engineering, Data Visualisation Data Science, Data Visualisation Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language Machine Learning/AI Machine Learning/AI, Natural Language Machine Learning/AI, Natural Language	In progress Complete Lomplete Complete Live Live Live	ONS Data Science Campus, ONS Natural Capi ONS Data Science Campus, Welsh Governme ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, OJ. IPO, ON ONS Data Science Campus, BEIS, Ordna Glass ONS Data Science Campus UK Hydrographic Office, ONS Data Science Ca DIFE, ONS Data Science Campus NHS Wales, ONS Data Science Campus ONS, ONS Data Science Campus Public Health Wales, ONS Data Science Camp UK Hydrographic Office, ONS Data Science Campus ONS, ONS Data Science Campus TfL Department for International Developir Uo Sci DVSA GDS	pital, Ordr inent, ONS in h University in SasAl in inent ine	https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github. https://datasciencecampus.github.github. https://datasciencecampus.github.	Bank transactions (pay Our project will impror The Welsh Governmer Determining the risk fa Allow Cabinet Office (i The Campus is explorin This project aims to ex Developed a method that Applied clustering and Developed an automa Produced an adaptable Developed an automa Produced an adaptable Developed an automa Produced electronic of Created a process while Set up an interactive or Used machine learning Used propensity score Transfer the dissemina Build a statistical mode Create an automated of Explored various mach A robot capable of fixil Model that uses feature System that gives gara System to automatical	ONS DSC Projects ONS DSC Data Sciei

ID	Example	Technologies used	Status	Public Org	Private org	Link	Notes / description	Source
175								
176								
177								
178								
179								
180								
181								
182								