

What I learnt

- learnt a lot and gained deep skills on data and open data, thanks for the opportunity.
Alot on information technology which makes me to realize, I am left behind -open street mapping, data scraping tools, mobile collection of data, Gis tool Social Impact
- Gis,Gps, Scrapping Tools , more ways of carinfin of tilol
-basically about data scraping as well as open street mapping which added to my skills on ICT
open stree tmaps creating my personal account and how to edit map
-design process and procedures -mapping (How to make contributions) -conversation of documents from online to different format like pdf, Google spreadsheet
-learnt the practical session of open street map -mobile design -ad QGis _Data Scrapping
-learnt mapping usin open street map(osm) Data Scrapping tools such as google spreadsheet, sharing file, online@pdf, tabula technology e.t.c Map production using QGIS Use of mobile to collect data,
The most Interesting Part that I learnt is the open data pipeline session on how to download pdf and formay one basic apply
Mapped my street, previously was empty, scrapping tools
Open data, pipeline mobile data sharing, osm, QGIS, Data Scrapping
What open data is Types of data Data scrapping tools Data pipeline wheel
My learning experience Hands on Data Scrapping Open street map Open data Kit Ground Trotting
Data scrapping unit different platform Clear knowledge on how QGIS work, OSM

OSM massive knowledge base I stumbled on Scrapping tools QGIS basics Data pipelines Open Data
Online Tools that aid in converting a data format to another How to update or upload maps through open street mapping Design Processing that can help achieve Data Acquisition, Data Quality, Data Integrity and Assisting producing human centred available infos.
Data design Google spread sheet Data pipeline Open street map
About the value and relevance of open data How to extract data from the internet How to convert data from the internet to different file How to create a map using GIS'how to edit a map online using OSM
Learnt about, QGIS Open Innovation Mapping
Learnt New data Scrapping tools e.g Down the mall, Resizeimage.net, onlineocr.net e.t.c
Open street mapping How to extract data from pdf files into excel for easy analysis
Use of QGIS Use of open street map New tools for data Scrapping and Analysis
All topics and sessions are very useful, my capacity has been built.
How to gather data How to convert manual document to excel or word Also learnt data process.
Learnt data collection. Learnt how to track state of government data Google spread sheet Gis I have learnt how to create a mao and what an open map is and how to map an Area.
Mapping using open street Data scrapping tool Mobile collection of data Gis tool for social impact.
Learnt a lot and had fun. Open Street map was so lovely Data scrapping tools, for example the google spread sheets e.t.c QGIS Software
Mapping Using open street Data scraping tool Mobile collection of data Gis tool for social impact.
I have learn't how to convert pdf file to ms word Using of down them all. Better understand on how to create a map using QGIS
That data is all around us

Data adds value to our information Anyone can map their location or any geographical site It is important to know why we are doing what we are doing. Design thinking is important in data collation Have your user in mind.
Great learning on data scrapping Also learnt more about mobile data collection
I have learnt about Google drive Also learnt about how to convert files into another format
Learnt how to make use of open street map, Know the difference between data and open data Learnt how to create map Learnt how to make use of different tools both online and offline
Learnt a lot in the open data party today specifically on open street mapping ‘how to manipulate maps and insert points area, lines.
Learnt a new whole way of analyzing data appropriately How to use open street map to add an existing location in a map How to convert files from pdf to Excel