Introduction to Python:
https://www.datacamp.com/statement-of-accomplishment/course/7d310b295c4d269b1d07886b178191ba4949255f
Introduction to R:
https://www.datacamp.com/statement-of-accomplishment/course/bd13c21e6cdaabf378131a7170f57a418311a101
Intermediate Python:
https://www.datacamp.com/statement-of-accomplishment/course/934f24b4dd2e99edb9ed70ee19e89521cbd33150
Intermediate R:
https://app.datacamp.com/learn/courses/intermediate-r
Cleaning Data in R:
https://www.datacamp.com/statement-of-accomplishment/course/14e206b791e6bc675691d8a6d8839b82fc829597
Correlation and Regression in R:
https://www.datacamp.com/statement-of-accomplishment/course/89732601d0d1cac26f181fd19a5e978109550b58
Data Manipulation with data.tables in R:
https://www.datacamp.com/statement-of-accomplishment/course/ac4d0b23d2b4f8d1d5234495242f6ab564311e6c
Data Manipulation with dplyr:
https://www.datacamp.com/statement-of-accomplishment/course/06ba51dc0a4bb8c6bed5a76252f4ef38acd82f36
Introduction to the Tidyverse:
https://www.datacamp.com/statement-of-accomplishment/course/2228aa1dfe83dc5e958910bbdee60fc21412ad86
Introduction to importing data in R:
https://www.datacamp.com/statement-of-accomplishment/course/2228aa1dfe83dc5e958910bbdee60fc21412ad86
Understanding and Interpreting data:
https://assessment.datacamp.com/understanding-and-interpreting-data