My Data Science

Journey

Learn More   **Find Me**
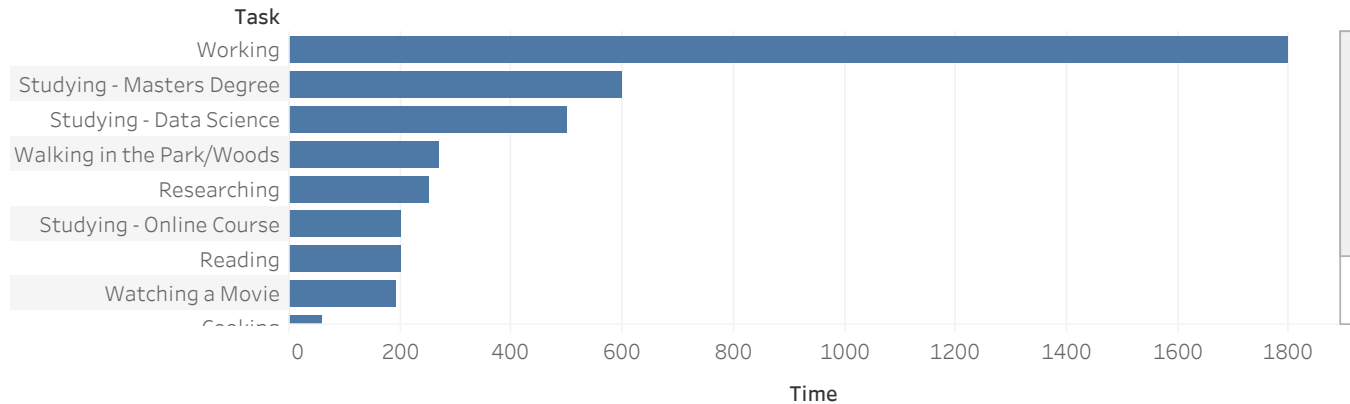
MongoDB
TensorFlow   Analytical and synthesis skills
Form hypotheses   Optimisation algorithms   SQL Python   Simulation
Azure AI Data cleaning Knowledge transfer   Matlab   Azure Cloud
Finding interesting patterns Documentation   Collecting data
Create reports to share insights   Exploring structured, semi-structured, and unstructured data
Data Analytics/Machine Learning/A.I. best practices Spark
Physics Code reviews   Improve the accuracy of prediction results PyTorch
NLP
Crack a mystery   Predictive and explanatory models
Research AWS cloud technologies   Visualize data   Communication
Statistical Models Machine Learning Code lifecycle management   Track metrics
Data analysing Non-relational databases
Relational databases Math

Learn More

Time Spent

Press Ctrl and select multiple tasks to compare their ranking.

Task

Working	
Studying - Masters Degree	
Studying - Data Science	
Walking in the Park/Woods	
Researching	
Studying - Online Course	
Reading	
Watching a Movie	
Cooking	

0   200   400   600   800   1000   1200   1400   1600   1800

Time

Tasks - Rank

Task

Working	
Studying - Masters Degree	
Studying - Data Science	
Cooking	
Cleaning	
Walking in the Park/Woods	
Studying - Online Course	
Shopping	
Researching	
Reading	

0.0   0.5   1.0   1.5   2.0   2.5   3.0

Avg. Category Number
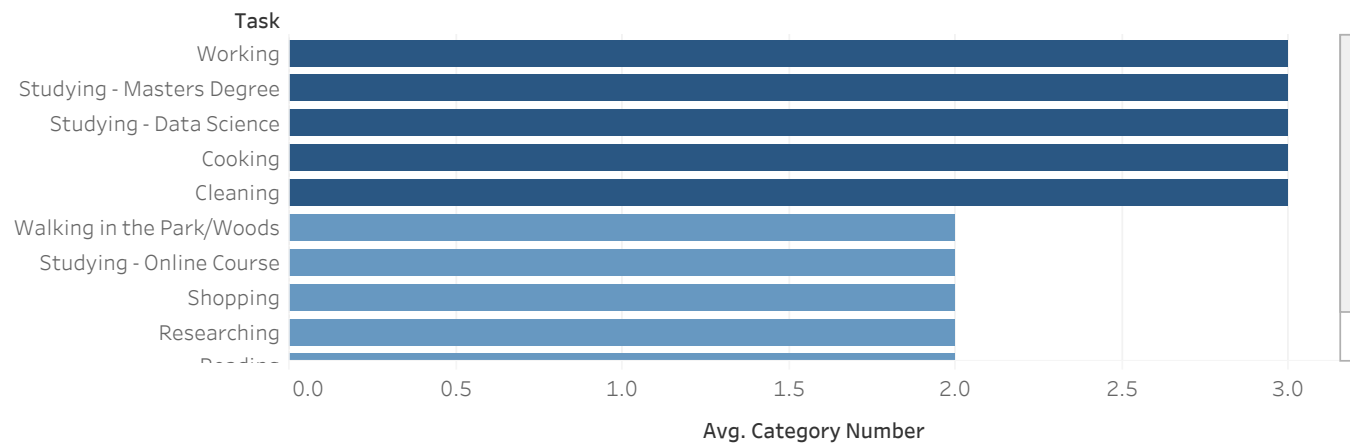
Python Projects Data Visualisation

Data Science In Construction

Data Science For Business

Data Science For Architecture & Engineering

Mini Python Projects

IOT

SQL

Mongo DB