

Philadelphia, PA, United States





Leadership-Teamwork:

Lead a team of 3 to overview a 200 customer account. performed financial planning and individual portfolio

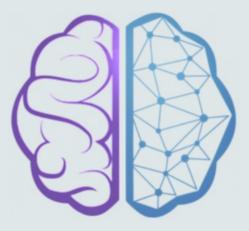
Machine-Learning:

Scipy, Scikit-Learn, rpart, randomForest, kernlab, gbm, tree

Data Analysis:

Python, R, Jupyter, Apache Zeppelin, Seahorse, SPSS Pandas, Numpy, Tidyverse, dplyr

Teamwork Determination Communication Leadership



Data Analytics Machine Learning Database Design **Data Visualization**

Communication-Determination:

Represented insurance agency in numerous networking events, attended one-on-one client meetings and expanded clientelle through an cold-calling campaign

Languages:

Fluent in Greek, English and French

Database Design:

SOL, MySOL, MySOL Workbench, Spark, Hadoop, DB2Cloud

Data Visualization:

Tableau, PowerBI, Matplotlib, Seaborn, plotly, gqplot2, pyplot

