

JAYLA RAMIREZ

DATA SCIENCE ENGINEER

PROFESSIONAL PROFILE

As a Data Scientist, I have expertise in both Machine Learning and Statistical analysis techniques. Currently, I am handling the End-to-End Data Science process in Azure Environment, from gathering requirements from the business team to Deploying model in Production. Experience in developing a data-driven algorithm to solve business problems which involve selecting features, building and optimizing machine learning techniques, and presenting data to the business team.

PROFICIENT SKILLS

Data Analyst, Database Management, Data Integration, Machine Learning, Natural Language Processing, Artificial Intelligence, Deep Learning, Python, SQL, Data Science, Tableau, PowerBi, Business Analysis, AWS Lambda, Spark, PySpark, Azure, SQL Server.

PROJECTS

Geo Data Collection and Prediction of Natural Disasters.

ACHIEVEMENTS AND EXTRA CURRICULAR

Data Analyst Nano Degree - Udacity

EMPLOYMENT HISTORY

Geakminds Inc

Associate Data Science Engineer, Jan 2018 - Ongoing

Demand Forecasting for parts/material based availability in Warehouse/Plant and also to determine the optimum level of inventory for the Organization. Identify orders at Risk during the order processing based on business SLAs and Predicted Target, to increase productivity. Analyzed CDN Edge Network data to improve CDN Edge Network Utilization and identify the anomaly in the CDN Edge network across all gateways.

EDUCATIONAL HISTORY

B.Com (Commerce) from Madras University in 2017.
MBA from SRM university (SRMU) in 2019.