

ROHIT RAJ

Data Scientist

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Hyderabad, India



SUMMARY

Enthusiastic Data Analyst and dedicated employee with integrity, strong work ethic and great leadership skills. Over 6 months of experience building revenues, improving processes and driving business growth through periods of ranging market health. Exceptionally aware of early warning signs of economic downturn with strategic adaptability. Detailed Data Analyst Intern well-versed in various statistical methods such as descriptive and influential statistics. Independent and versatile individual skillful in identifying data issues and monitoring existing metrics.

EXPERIENCE

Data Analyst Intern

Discover Dollar Inc.

04/2022 - 07/2022 Bangalore, India

The company providing services to reduce over payments, leakages and frauds.

- Identified, analyzed and interpreted trends or patterns in complex data sets by finding correlations and visualizing with charts.
- Analyzed user concerns, requirements and requests for system features and uses.
- Performed ad hoc data investigations analysis as necessary.
- Attended workshops and seminars to remain current on computer applications.

Business Development Executive

Logix Built Infotech

11/2019 - 06/2021 Location

Company Description

- Implemented creative sales training techniques for new and existing staff to increase revenue and overall success.
- Developed and executed strategic initiatives to implement key changes and improvements in business development and sales programs.
- Identified and pursued valuable business opportunities to generate new company revenue and improve bottom line profit.

VOLUNTEERING

Subject Matter Expert

Almabetter

11/2021 - 2022

Solving doubts in Python, Machine Learning, SQL, Probability and Statistics.

SKILLS

Python

SQL

PySpark

Pandas

Numpy

Machine Learning

Deep Learning

NLP

Tableau

MS-Excel

Mathematics

EDUCATION

Computer Science and Engineering, (B.Tech)

St.Mary's College of Engineering and Technology, Hyderabad

08/2015 - 11/2020

PROJECTS

EDA on Hotel Data Analysis

01/2022 - 02/2022 Bihar

Exploratory Data Analysis Project

- Performed Exploratory Data Analysis on Hotel Data and presented some useful insights from the data using Plots and charts.

Bike Sharing Demand Prediction

01/2022 - 02/2022 Bihar

Supervised ML Regression Project

- This models helps to predict the demand of sharing bikes. The algorithms used are Linear Regression, Random Forest Regressor, XGBoost, Lasso, Ridge, CatBoost. Achieved 93% as best score.

Credit Card Default

02/2022 - 03/2022 Bihar

Supervised ML Classification Project

- This Machine Learning Model classify the defaulters. The algorithms used are Logistic Regression, Random Forest Classifier, SVM, KNN. Achieved best score of 92%.