

RAJESWARI PUTTUPU

Data Scientist

My Contact

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🔗 <https://github.com/PuttupuR/My-Project>

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📍 Andra Pradesh, Vijayawada

Hard Skill

- **Programming:** Python (Pandas, Numpy, Scikit-learn)
- **Data Base :** SQL, Mongo DB
- **Data Visualization :** Power Bi, Matplotlib, Seaborn, Excel
- **Modeling :** Linear regression, Logistic regression, Decision Tree, Random Forest, Knn

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- **IITM Advanced Professional Programming with Master Data Science**

Guvi Geeks Networks, IITM Research Park
June 2022-Present

- **B.Tech Electronics & Communication Engineering**

Usha Rama College of Engineering and Technology in 2018

About Me

Dedicated and detail-oriented Data Scientist with 1.5 years of experience. With a team-oriented attitude, I'm eager to contribute deliverables to business users and build trust at a company like Resource Data.

Professional Experience

The Spark Foundation - Data Science Intern
Dec 2022

Key Deliverables

- Working on statistical Models, Information Retrieval, data cleaning and mining techniques using high dimensional data in pandas
- Data Cleansed and manipulated datasets using EDA to gather insights, patterns and present findings in easy format

Impex- Data Scientist

3rd June 2021 - present

Standard Insurance- Network Analyst

15th Feb 2019 - 29th May 2021

Projects

Brain vs Body weight

- Implemented linear regression
- Build a model and compared the actual and predicted data
- Evaluated the model using the R2 score

Study hours Vs Student Score

- Built the linear regression model to predict the percentage of marks that a student is expected to score based on the number of hours they studied

Exploratory Data Analysis - Land evaluation

- Performed the Dashboard on dataset using Power BI

Certification

- Data science Boot Camp from Guvi
 - Python, Pandas, Numpy
 - ML, Mongo DB, Deep Learning
- SQL f-Sql for data analytics and business intelligence- Udemy
- Power Bi- Data visualization - Udemy