

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 :** Matplotlib, Seaborn, Excel,Steamlit libraries
- **Modeling :** Linear regression,Logistic regression,Decision Tree, Random Forest, Knn algorithms

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- **IITM Advanced Professional Programming with Master Data Science**
Guvi Geeks Networks, IITM Research Park
Jan 2023–Present
- **B.Tech Electronics & Communication Engineering**
Usha Rama College of Engineering and Technology in 2018

About Me

I'm a committed and detail-oriented individual with a team-oriented attitude who is eager to contribute deliverables to business users and build trust at a company like Resource Data.

Professional Experience

Key Deliverables

- Working on supervised and unsupervised 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 finding in easy format

Inpex- Service delivery specialist

3rd june 2021 -present

Standard Insurance- Network Analyst

15th Feb 2019–29th may 2021

Projects

Insurance Charges

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

Breast-cancer prediction

- we used ensemble techniques to get the best accuracy score compared with actual and predicted data

Spam-mail prediction

- Build the logistic regression model to spam mail prediction

Twitter Scaping

Using Streamlit library we created a front end page to extract,upload and retrieve the twitter data, and then stored the data in mongodb.

Certification

- Data science Boot Camp from GUVI
 - python,Pandas,numpy,streamlit
 - ML,Mongo DB
- SQL -Sql from data analytics and business intelligence- Udemy