

Rajesh Gottoju

Data Analyst

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PROFILE

Seeking a beginner role to enhance and explore my technical knowledge gained at two internships over the last 8 months. I hold a B.Tech degree from CMR engineer college. Possess excellent communication skills and has an eye for detail. Flexible to work in any environment as required.

EDUCATION

Data Science

ExcelR (Course Work)

- IBM Machine Learning with Python
- Statistics, Machine Learning, Deep Learning, Deployment

Bachelor of Mechanical Engineering

CMR Engineering College

06/2017 – 09/2021 | Hyderabad

SKILLS

- Data Base and Programming skills: Python, MySQL
- Data Visualization: Power BI, EXCEL
- Data Stack: Machine Learning, Deep Learning, NLP, Statistics.
- Big Data: Hadoop, Data Warehouses
- Version Tools: Git/GitHub/Linux

PROFESSIONAL EXPERIENCE

Data Science Intern

08/2022 – 09/2022

iNeuron.ai

- Created data visualization graphics, translating complex data sets into comprehensive visual representations.
- Applied appropriate data science techniques to solve business problems.
- Brainstormed with data personnel to define data modeling standards for projects.

Data Science Intern

01/2022 – 07/2022 | Hyderabad

AiVariant

- Implemented Machine Learning Model for Health care domain which has reduced their time by 24% a Day.
- Aggregated unstructured data from various sources to build their Model.
- Guided teammates toward strategic decisions.

PROJECTS

SuperStore Data Analysis

- Build a PowerBI dashboard to visualize core business KPIs(Sales, monthly revenue), saving 10 hours per week of manual reporting Work.
- Learned DAX, data transformation, data visualization, and creating relational data models for building interactive dashboards.
- Performed SQL Analysis on Data to get insights of data, and performed Data Preprocessing.

Parkinson's Disease Detection

- Deep Learning: Model for Health Care Domain that can predict Parkinson's Disease with 85% accuracy.
- Deployed in Heroku Cloud Platform with Flask Framework.
- Tech: Python, Flask, VSCode, Jupyter, Heroku!

Resume Classification (NLP)

- Developed an intelligent system that can classify the resumes according to the proposed resumed in the HRM domain.
- Implemented a model using Stream Lit with an accuracy of 95%.
- Tech: Python, NLTK, VSCode.