

Vivek Naredla

Business analyst/ Data analyst/ Data Scientist

Excellent in using advanced analytical techniques to analyse, mine and infer business insights. Seeking an opportunity to leverage my diverse skills in data mining and analysis, looking for the business analyst position at your company to improve corporate performance.



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3-14-685/3, Hanamkonda,
India

PROFESSIONAL SKILLS

Python

SQL

Tableau

Azure

Spark & Hadoop

Power BI

Excel & Power Point

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Telugu

Full Professional Proficiency

SOFT SKILLS

Public speaking

Flexibility

Quick learner

Initiative driven

Attention to detail

EDUCATION

B.sc(Hospitality)
IHM

07/2017 - 10/2021

Hyderabad

Certification course in Data Science
Excelr solutions

05/2020 - 11/2020

Hyderabad

WORK EXPERIENCE

Data Scientist
AI Variant

12/2021 - Present

Hyderabad

Achievements/Tasks

- Successfully interpreting the data in order to draw conclusion for managerial actions.
- Experience with data science models including Supervised, unsupervised, DL Algorithms and end to end deployment
- Real time experience on binary classification, review analysis and forecasting projects.
- Hands on experience on deployment of all the projects assigned through Streamlit

CERTIFICATES

Data science course certification (05/2020 - 11/2020)

Certificate of internship (12/2021 - Present)

Certificate of achievement for completion of Employability Skills Training by Mahindra Pride Classroom (06/2019 - 06/2019)

PERSONAL PROJECTS

Prediction of diabetic retinopathy

- The goal here is to predict whether a patient will suffer from diabetic retinopathy or not, conditioned on blood test features. We have developed a system through SVM and deployed through streamlit to find out the people who are vulnerable to retinopathy and non retinopathy.

Review analysis

- The goal is we need to understand the liking or disliking of that product to help the organization to make some decisions about the production and supply of the same in the market

Forecast gold pricing

- Data provided is related to gold prices. The objective is to understand the underlying structure in your dataset and come up with a suitable forecasting model which can effectively forecast gold prices for the next 60 days.