Aditya Naranje

I am a college student having working experience in python on some projects with interest in data analysis, and I intend on working towards a career in the same industry..

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📱 9022121737

🖥 www.kaggle.com/adityanaranje

github.com/adityanaranje

EDUCATION

B.E. In Computer Science And Engineering
Prof. Ram Meghe Institute Of Technology And Research Amravati

08/2019 - Present   *CGPA - 9.80*

Secondary
Rajeshwar Union Junior College Badnera

06/2018 - 04/2019   *Score - 85.08%*

Elementary
Rajeshwar Union High School Badnera

06/2016 - 05/2017   *Score - 91.60%*

WORK EXPERIENCE

Data Analyst Intern
Ineuron

01/2022 - 04/2022

Tasks
- Gatherd the data related to google play store apps.
- Cleaned and analyzed the gathered data to make insights.
- Created dashboard as web app using python and heroku.

Data Science Intern
Letsgrowmore

09/2021 - 10/2021

Tasks
- Performed the forecasting of stock price using LSTM.
- Convert the image to sketch using open-cv.
- Clustering of iris data set based on various features.

Machine Learning Intern
The Sparks Foundation

03/2021 - 04/2021

Tasks
- Perform exploratory data analysis on IPL data set.
- Analyzed the terrorism data to make useful insights.
- Cleaned and visualized the sales data.

SKILLS

Python | Data Analysis | HTML | CSS | MYSQL | Machine Learning | Statistics | Web Scraping | numpy | pandas | matplotlib | seaborn | plotly | Basic Excel | Power Bi | Streamlit | Data Visualization

PERSONAL PROJECTS

T-20 Cricket Data Analysis Dashboard (01/2022 - 01/2022)
- Performed data cleaning, analysis and visualization using Python to create analysis dashboard as end-to-end web app.

Disease Prediction Web App (01/2022 - 02/2022)
- Trained various classification models to predict the different diseases and deployed the web app using flask and Heroku

Movie Recommender System (10/2021 - 10/2021)
- Used content-based filtering to recommend movie with the help of cosine similarity as web application.

• IPL Win Probability Prediction (09/2021 - 09/2021)
- Trained a logistic regression classifier to predict the win probability of batting team based on current stats with 80% accuracy and deployed as web app.

Indian Crop Data Analysis (01/2022 - 01/2022)
- Created a web app using streamlit to perform the analysis of Indian crop data analysis with the help of MySQL queries.

CERTIFICATES

Machine Learning, Internshala (12/2020 - 01/2021)

Introduction To Data Science , IBM (06/2021 - 06/2021)

Introduction To Python, Coding Ninjas Nasscom (11/2021 - 01/2022)

Python For Data Visualization, LinkedIn (05/2021 - 06/2021)

Sql For Data Analytics, Udemy (07/2021 - 07/2021)

LANGUAGES

English
Limited Working Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Native or Bilingual Proficiency