MANDAR KULKARNI

Seeking opportunity, where I can utilize my analytical and technical skills to solve real life problems related to analyzing a big volume of datasets to draw insights that can help Organization for decision making.

Work History

2020-05 - 2020-05

Data Analytics Intern

KPMG India, Pune, Maharashtra

- Worked upon 2 tasks doing **Analysis of data using Seaborn** and building **dashboards in Tableau.**

2019-06 - 2019-07

Android Developer Intern

Azure Skynet Solutions Private Limited, Pune, Maharashtra

- Worked as summer intern and developed 3 Android applications **Text to Speech app**, **Find Near By Places (Schools,Restaurants,Hospitals)** and **Music Player application** in Java.

Education

2018-08 - 2021-05

MCA: Information Technology

Vishwakarma Institute Of Technology - Pune
Currently pursuing MCA with CGPA 7.71

2015-08 - 2018-05

BCA: Information Technology

Sinhgad College Of Science – Pune
Percentage-68.10%

2012-08 - 2014-05

12th (Science Stream, HSC Board)

Sinhgad College Of Arts,Commerce & Science – Pune
Percentage-53.69%.

2011-08 - 2012-05

10th (SSC Board)

Sinhgad Spring Dale High School – Pune
Percentage-80.00%

Contact

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Skills

Data Analysis
Python
R programming
Core Java
SQL
Tableau
Microsoft Excel
Git
Natural Language Processing

Languages

English
Hindi
Marathi

Projects

Title: Disaster Tweets Prediction .

- Predicts which tweets are real disasters and which one's are not.
- Vectorized this model using **Universal Sentences Encoder** and trained using **Support Vector Machine.**
- Secured Top-2% position (Rank-31) in Kaggle competition.
- **GitHub Link**- https://github.com/mandar196/Real-or-not-NLP-with-Disaster-Tweets

Title: Bangalore Home Price Prediction.

- Used to predict house prices in Bangalore city.
- Build a model using **GridSearchCv** & **Linear regression,** achieved **Accuracy to 84%.**
- Secured Top-15% position in kaggle competition.
- **GitHub Link**-
  https://github.com/mandar196/Bangalore_Home_Price_Prediction

Title: Web Scraping (Flipkart)

- Scraped Flipkart website to extract the Price, Name, and Rating of Laptops,after extraction the data is stored in CSV file.
- Libraries used are **Selenium, BeautifulSoup, Pandas.**
- **GitHub Link**-https://github.com/mandar196/Flipkart_Web_Scraping

Title: EDA application using streamlit

- This is a web application in **python** developed using **streamlit** ibrary, which performs complete Exploratory Data Analysis within seconds.
- Deployed this application in **Heroku** (Platform as a service),a cloud platform.
- **GitHub Link**-https://github.com/mandar196/EDA-Application-using-Streamlite

Additional Information

- **Achievements :**
  - Secured **Rank-31** (Top-2%) in Kaggle competition for the project **"NLP with Disaster Tweets".**
  - Participated in **Analytics Vidhya-Hackathon** for "**Loan Prediction Challenge**" competition and secured **Position-42 out of 6805**.
  - **Contributor** to **kaggle** community.
  - **Published article on "Recruitment Prediction System".**
    Link: https://medium.com/@mandarkulkarni_82893/recruitment-prediction-model-using-xgboost-classifier-678d9b2b6244

- **Extra-Curricular -** Worked as Android developer in **DSC (Developer Student Club)** in VIT,Pune, from Sept-2019 to Feb-2020.

- **Hobbies -** Learning new things,surfing information about railways.

- **Kaggle Profile Link** -
  https://www.kaggle.com/mandarkulkarnipune/competitions

Certifications

2020-05	Natural Language Processing-TCSiON
2020-05	Python for Data Science-IBM
2020-04	Exploratory Data Analysis with Seaborn-Coursera