

Suraj Jadhav.

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A punctual and hardworking student, very interested in learning new stuff and research further to unknown information. Looking forward to adapting and learning from training in the new environment, also meeting new friends and to work together with them as a team.

EDUCATION

- **Data Science**
Itvedant Software & IT Training Institute
07/2021 - 10/2022
- **Bachelor of Science in Information Technology**
University Of Mumbai
2016-2019 5.78 CGPA
- **12 th Science**
Terna College Nerul, Navi Mumbai
2014 - 2015 49.60%
- **10 th**
Dr. S.V.Samant School Turbhe, Navi Mumbai
2012 - 2013 68.18%

Skills

■ Data visualization ■ Machine learning ■ Deep Learning ■ Pattern Recognition ■ Data Preparation
■ Programming ■ Statistical Analysis ■ Quality Management ■ Data modeling ■ Database Structure & Algorithm

TECHNICAL STACK

- ❖ **programming Language**
 - Python ▪ R Programming ▪ SQL
- ❖ **Databases**
 - My SQL ▪ Mongodb
- ❖ **Web Development**
 - Flask ▪ HTML
- ❖ **Cloud Deployment**
 - Heroku ▪ Git

Github - <https://github.com/jadhavuraj0333>

Linkedin - <https://linkedin.com/in/suraj-jadhav-644bb0229>

Navi Mumbai- 400705.

PERSONAL PROJECTS

- **Navi Mumbai House Price Prediction.**
 - <https://navi-mumbai-price-prediction.herokuapp.com>
 - The aim is to **predict** the efficient house pricing for real estate customers with respect to their budgets and priorities.
 - **Python, Machine Learning, Flask, HTML** and **CSS** were used to design and create a scalable **end-to-end machine learning pipeline**.
 - **Requests** and **Beautiful Soup** were used to **scrape and parse data from the web**.
 - It was regression problem which gave **r2 score of 92%** after tuning parameters
 - **Heroku** used to **deploy the project**.
- **Directing Customers to Subscription Through App Behavior Analysis.**
 - <https://github.com/jadhavuraj0333?tab=repositories>
 - The main aim of this project is Finding or predicting new customers that are interested in purchasing the product.
 - **Data** is downloaded from **kaggle**. This is classification problem where we train all **supervised machine learning classification algorithms** but **XGBoost classifier** gave higher accuracy and F1 score than remain. **Accuracy is 79% and F1 score is 80.**
- **Database Management System.**
 - <https://github.com/jadhavuraj0333?tab=repositories>
 - This is an **Electronic Shop management desktop application** where we can **track the inventories, products & sales**.
 - **Python,SQL, Flask & HTML** were used to design and create this application.

Strengths

- Not afraid of wrong ideas ▪ Multitasking
- Flexible ▪ Keen learner ▪ Dedication

