

PERSONAL PROFILE

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability to come up with interesting ideas for getting the best possible output.

EDUCATION

B.Tech Computer Science and Engineering, Ganpat University

AG High School..

CONTACT

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PROJECTS

Laptop Price Prediction Web App built with different ML Regression algorithms and Streamlit for UI. This is a complete end to end project deployed on Heroku.

Link - https://laptop-price-predictorraj.herokuapp.com/

Other ML Projects like - Gold Price Prediction, Movie recommendation system, Email Spam Classifier etc..

SKILLS

- Experienced in programming languages like C, C++, Java, R and Python.
- Python libraries for Data Analysis and Visualization -Pandas, Numpy, Matplotlib and Seaborn.
- Web and Visualization Flask, Django, Streamlit, HTML and CSS.
- Machine Learning Algorithms SVM, RandomForest, CatBoost, Decision Trees, XGBoost, KNN etc...
- Other Technologies Big Data Hadoop, Pig, Hive and IBM SPSS Modeler.

WORK EXPERIENCE

Logic 101, Rubik's Cube trainer

2019 - 2020

• Trained students who wanted to compete internationally in 3x3 rubik's cube.

Karma Foundation, Intern

- Did internship at Karma Foundation at The Science Club.
- Collected videos from scientists and researchers across the globe.

Mobio Solutions, Summer Intern

MAY 2021 - JUN 2021

- Made two projects. First project was based on selenium and django to automatically send result of student on mail from the university website once student enters his details on our web app.
- Second project was a TODO web app in django built using class based views.