



VAIBHAV PAWAR

DATA ENTHUSIAST

ABOUT ME

I am second year computer science student at Vellore Institute of Technology. I am quick and excellent learner to have practical knowledge. Beside this leadership qualities are inbuilt in me. So managing team with my skills will be more effective.

Contact

Address

Pune, Maharashtra

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<https://www.linkedin.com/in/vaibhav-pawar-6109a0220/>

<https://github.com/vp-1234ms>

Skills

Python

R

SQL

Statistics

Flask

Numpy

Pandas

Matplotlib

Seaborn

Plotly

Web Scraping

HTML

CSS

C/C++

DSA

Education

2021- Present

Vellore Institute Of
Technology

BTech - CSE

Institute Merit Scholarship
Based on Academic Performance
Current CGPA - 9.42

Experience

2023- Present

Ineuron

Project Intern

Developing and deploying projects related to Data Science

2023 - Present

Mozilla Firefox Club -
VIT

Core Committee Member

Building group real life related projects and managing team with our skills

2022 - Present

Apple Developer
Group - VIT

Technical Team Member

Assisting ADG group technically conducting various Hackathons.

2021- Present

IoThinc - VIT

Head Of Data Science

Mentoring and guiding First year students
Helping them out in data science projects

Projects

Project Link

<https://github.com/vp-1234ms/MOVIE-RECOMMENDATION-SYSTEM/actions/runs/4360569807>

Movie Recommendation System

Made use of IMDB_10000 kaggle dataset which has records of more than 10k+ movies. Used pandas python library for data cleaning and excel as well then used flask framework for web API, used basic html css .js for designing web page.

Here you can actually search movies based on years ranging from (1950-2023) for more than 25+ genre and 15+ certifications.

Built and deployed using Web App of Microsoft Azure

Project Link

<http://vaibhavproductreview-env.eba-hwagvzvq.ap-northeast-1.elasticbeanstalk.com/>

Product Review System

This is Web and Image Scraper through which we can get top 10 electronic accessories, mobiles, dresses, watches, sunglasses, fashion, etc it tries to get max products images, reviews, prices, overall ratings and product link.

This is made using PYTHON programming language, FLASK python framework, MONGODB dbms, basic level of HTML, CSS, JS and various other python libraries like BeautifulSoup, Requests, Pymongo, etc.

Built and deployed using elasticbeanstalk of Amazon Web Service

Credentials

<https://www.coursera.org/account/accomplishments/specialization/certificate/3V59XVEQ9TMF>

<https://www.coursera.org/account/accomplishments/certificate/UDSPDNQBW5BE>

Google Data Analytics

IBM - Data Analytics