



Vaibhav.P

PROFILE

Motivated and ambitious individual with a strong desire to apply my knowledge and skills in a dynamic work environment. Committed to continuous learning and eager to contribute to the growth and success of the organization.

PROJECTS

1) Forgery detection in Handwriting and signature

Jan 2023 - Feb 2023

- Built a model based on siamese networks to detect forgeries in handwriting and signatures.
- Integrated the model into a website using Flask framework.

2) Web based Real Estate Marketplace Platform

May, 2021 - Jun, 2021

- Developed a full-fledged functional website that included authentication, authorization and integration of a E-commerce like system for Builders and Customers using HTML, CSS, JS and Django.

3) E-Commerce Product Recommendation System

Aug, 2022 - Aug, 2022

- Developed a Product recommendation system that can be integrated into ecommerce apps.
- Implemented Popularity based recommendation, Similarity based collaborative filtering and Model based collaborative filtering (SVD)

COURSES

1) Machine learning with python at freecodecamp 21/03/2023

- Completed approximately 300 hours of coursework in Neural Networks, TensorFlow and other Machine learning technologies.

2) Data Science and Machine learning with python

at Eyesec Cybersecurity solutions 21/11/2022 - 21/01/2023

- Worked on live projects on data analytics with machine learning

ACHIEVEMENTS AND AWARDS

- Led the team to the final round of National Forensic Hackathon held at NFSU, Gandhinagar, Gujarat.
- Successfully led our team to the final round of DevHack at Parsec 4.0, IIT Dharwad.

CONTACT



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EDUCATION

2018

MATRICULATION

TMAES DAV Public school (84%)

2020

PRE-UNIVERSITY

Deeksha Surabhi PU college (89%)

2024

BE IN COMPUTER SCIENCE AND ENGINEERING

Gogte Institute of Technology (CGPA: 8.99)

SKILLS and LANGUAGES

Python + Frameworks (Django, Flask, Pygame)

Machine Learning and Artificial Intelligence
(TensorFlow, Keras, OpenCv, Scikit-learn)

Front End Development (HTML, CSS, JS)

C Programming

Java

C++