Shubham Bhausaheb Mojad

SKILLS

- Languages: C/C++, Python, Php
- Web Development: Html, CSS, Javascript, Laravel, Bootstrap, React, NodeJs, ExpressJs.
- Database & Tools: MongoDB, MySQL, SQL Server, phpMyAdmin.
- Fundamentals: Data structure, Algorithms, Operating system, Computer Network, Computer Organization & Architecture.
- Others: Cryptography, Leadership, TeamWork

Work Experience

Vaayuh System ,Pune

Jul 2022 - Dec 2023

Intern(Full Stack Developer)

- Worked on mutiple project such as Web apps, Websites, Desktop apps& Furthermore.
- $\bullet\,$ Developed web apps with integration of ML models
- MERN, Python, Flask.

Vaayuh System

Nov 2021 - May 2022

Intern(Laravel Developer)

- Built a Admin panels, web apps, websites as per client requirement
- Worked On APIs such as Zoom & Payment intergration.
- Html, CSS, Javascript, Bootstrap, Php, Laravel, Firebase, PHPMyadmin.

EDUCATION

Sinhgad Institute of Technology and Science, Pune

Aug 2019 - Jun 2023

B.E. in Computer Science and Engineering (Honours in Cyber Security)

CGPA: 9.16/10

Relevant Coursework: Object Oriented Programming, Databases, Discrete Mathematics, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Information security, Web Development.

Project Work

- Personal Portfolio Website(2023): Portfolio where you can showcase your Professional Skills, Work Experience, Projects, and Achievements.
- Loan & Credit Fraud Detection(2022): Developing a model that can identify fraudulent loan applications. Key Skills: Python, Machine Learning, Flask, Html, Css, Javascript, Bootstrap, PHP, Laravel, Firebase
- College Exam Seating Portal (2022): A web app is developed for admin and students, and is useful for a particular college or school.

Key Skills: Html, Css, Javascript, Bootstrap, PHP, Laravel, Firebase

• COVID Vaccination System (2021): CVS-19 is a software that brings up student vaccination information. Student are first allowed to register on app, and provide their details of personal and vaccination information.

Key Skills: Python, Tkinter, Mysql

AWARDS AND CERTIFICATES

• Ideazz 2023 (05/2023 - 05/2023)

Project Competition -Third Rank

Impetus and Concepts 23 (04/2023 - 04/2023)

Project Competition - Fifth Rank

• Patent Filed (09/2022 - 06/2023)

Project Topic - Coin based Mobile Charging

• Machine Learning and Deep Learning Specialization on Coursera