

Shantanu Vishwakarma

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Malad East, Mumbai, India

SUMMARY:

Full Stack Developer with expertise in front-end and back-end development, focused on creating strong and user-friendly web applications.

Technical Skills:

- **Programming Languages** - Python, Java, C, JavaScript, PHP
- **Frontend** - HTML5, CSS3, JavaScript
- **Backend** - Node.js, Express.js, PHP
- **Database** - MySQL, MongoDB
- **Data Visualization** - Microsoft Power BI, Tableau
- **Concepts** - Data Structure & Algorithms, Data Science, Data Visualization (Tableau, MS Power BI)

EXPERIENCE:

Frontend Developer (Intern) - Tech2Edge | Aug 2024

- I developed the Frontend of the Fini Kids website, creating a multi-step form using HTML, CSS, JavaScript, and Bootstrap. The website features products related to children. Additionally, I utilized Figma and Miro for design and planning.
- I worked on the HAX SECURITY website, where we used Bootstrap components, HTML, CSS, and JavaScript. We also utilized Miro for design. This website offers courses related to cybersecurity.
- I also created the frontend for an OTT platform that fetches images, names, and titles from a API. I used JavaScript with async/await for data fetching and Bootstrap for the sliders.

PROJECTS:

E-Voting System Using Blockchain (Final Year).....08/2023 - 01/2024

A Web based system for conducting the vote which is conducted through a Blockchain system (Ganache) Truffle to secure a election process from end to end encryption. It is a React JS Based application with the help of Truffle and MySQL for Backend Purpose.

Authentication Form with Mobile OTP using Google Firebase.....12/2023 - 01/2024

A web based system for Authentication in Login pages and SignUp pages. It is a React JS Based application with the help of Google Firebase.

Student Management System.....11/2021 - 01/2022

It is a python based application developed with the help of Tkinter in python, mysql is used for backend.

EDUCATION:

Bachelor of Science (Computer Science)

- Nagindas Khandwala College (Autonomous) 2021 - 2024 CGPA - 8.70