Abhijeet Surshetwar

Highly motivated Graduate Engineering student with technical proficiency in Web development and strong problem-solving abilities. Seeking to contribute to innovative projects, leveraging Website development. Committed to continuous learning, aiming to make a significant impact in the field.

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9518505699

github.com/Abhijeetsurshetwar

EDUCATION

B.tech (Computer Science & Engineering)

Sveri's College of Engineering, pandharpur

06/2020 - Present 9.63

HSC

Indian Model School & Jr. College, Pune

04/2018 - 03/2020 70.80

SSC

Kawathekar Prashala, Pandharpur

03/2017 - 03/2018 88.20

PERSONAL PROJECTS

Inotes

- React developed project using concept of react mostly used MERN concept to build the application. motive of this application to create ,maintain , Update and delete the important notes that we want
- Technologies Used to completition of this project requires technologies like Programming language, React.js,Express.js, Mongodb,Nodejs

UniquePalate

- Food Delivery Website Developed a dynamic and user friendly food delivery website using modern web technologies. Designed to streamline the food ordering process, enhance user experience, and optimize restaurant operations.
- Designed and implemented an intuitive front-end interface using HTML, CSS, and JavaScript, ensuring a seamless and responsive user experience across devices.

Lotus Automobile

- As a key team member of the "Lotus Automobile" project, I contributed to the development and launch of an innovative electric vehicle initiative. This project, sponsored by Lotus Automobiles, focused on designing and delivering highperformance electric vehicles while adhering to industry-leading sustainability standards.
- Sponsored Initiative: Notably, "Lotus Automobile" was sponsored by Lotus Automobiles, highlighting the project's industry significance and my experience in a sponsored project.

SKILLS



ACHIEVEMENTS

5 star in Heackerrank

Achieved 5 Star rank in C++ course of Hackerrank by solving questions

Appearer for TCS NQT (09/2023 - 10/2023)

Scored 63.57 Average marks for TCS NQT exam appeared in October 2023

CERTIFICATES

The Learning C++ Guide

Programming Using Java

Database Management System

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

INTERESTS

Traveling

Racing

WORK EXPERIENCE

Software developer intern

Internpe

10/2023 - 11/2023

Achievements/Tasks

 Complete one month intership at internpe by completing diffrent tasks