

SHRADDHA VAGARE

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Education

Vishwakarma Institue Of Information Technology

Graduation : 2021 – 2024

Bachelor of Technology in Information Technology

CGPA : 8.96

R R Shine Junior College HSC Percentage : 81.23

Sardar Dastur Noshervan Girls High School SSC Percentage : 93.40

Relevant Coursework

- Data Structures
- DBMS

Experience

Internship Studio

Jan 2022 – Feb 2022

Front End Project

- Designed and developed a fully functional E-commerce portal using HTML, CSS, and JavaScript..
- Implemented a user-friendly and responsive front-end interface, ensuring a seamless browsing experience for customers.

Projects

Doctor Appointment Booking System | HTML, CSS, Javascript, PHP

May 2023

- * Implemented a user-friendly and responsive front-end interface, ensuring a seamless browsing experience for customers..
- * Designed and implemented a user-friendly and intuitive front-end interface using HTML and CSS, ensuring a seamless booking experience for patients..
- * Implemented appointment scheduling and calendar management features, allowing doctors to manage their availability and patients to book appointments conveniently.

Gym Website | HTML , CSS , Javascript , React.js

May 2023

- Developed a dynamic and responsive gym website using React.JS, a popular JavaScript library for building user interfaces..
- Implemented a modern and visually appealing front-end design, utilizing React components and libraries to create a seamless user experience..
- Utilized React state management to handle and update user data and website content dynamically..

Technical Skills

Web Technologies : HTML, CSS, JavaScript, React.js

Data Structure and Algorithms: C++, OOPs

Database: MYSQL

Developer Tools : Github , VS Code

Achievements

Regional Finalist Of Trident Hackathon

April 2023

- Built an app "smart pothole detector" using android studio .
- <https://devpost.com/software/smart-pothole-detector>

Paper Publication - Paper ID : 115 AI based plant disease detection

May 2023

- AI Paper Published in 3 International Conference on Intelligent Systems , Cognitive Science , and Knowledge Engineering (ICKE 2023).