

Sanskar Wankhede

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Education

- Samrat Ashok Technological Institute Vidisha**, Bachelor Of Technology (Computer Science) Nov 2021 – May 2025(expected)
- GPA: 8.36/10.00
- First Step Higher Secondary School Chhindwara**, (12th grade) 2019 – 2020
- Percentage - 91.6%
- Nirmal Public School Chhindwara**, (10th grade) 2017 – 2018
- Percentage - 82.2%

Projects

- FitTracker Website** (GitHub Link)
- Developed a comprehensive fitness tracking application and designed an intuitive user interface featuring real-time data visualization through React.js and charting libraries
 - Integrated educational resources on fitness and health to improve user engagement and knowledge
 - Optimized back-end queries and React components, resulting in a 40% improvement in data loading time
 - Tools used: React.js, Node.js, Express.js, MongoDB, Styled Component
- Bhojan** (GitHub Link)
- Designed and implemented a responsive food ordering website
 - Integrated the back-end API to dynamically fetch and display food data with different categories, ensuring up-to-date information for users and optimized the application for performance, resulting in a 30% improvement in load times
 - Tools used: React.js, Node.js, Express.js, MongoDB
- Portfolio Website** (GitHub Link)
- Created a responsive and visually appealing personal portfolio website to showcase my skills and projects, compatible with various devices and screen sizes
 - Implemented smooth navigation and interactive elements using JavaScript to enhance user experience
 - Optimized CSS and JavaScript for 20% faster page load times, ensuring a seamless user experience
 - Tools used: HTML, CSS, JavaScript
- Stationery Shopping and Billing System** (GitHub Link)
- Developed a user-friendly shopping and billing system with an intuitive interface for efficient navigation
 - Implemented a secure login mechanism to ensure user data protection
 - Utilized file handling for persistent storage of product information and user transactions, automating the billing process and achieved a 35% reduction in system processing time for billing operations
 - Tools used: C, C++

Technologies

Languages: C++, C, JavaScript
Frontend: HTML, CSS, ReactJs, Tailwind CSS
Backend: NodeJs, ExpressJs
Database: MongoDB, MySQL
Other: Git/GitHub, Microsoft Office

Certificates

LetsUpgrade-JavaScript Zero to Hero
Udemy- The Web Developer Bootcamp 2024