VINAYAK JADHAV

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GitHub | LinkedIn

Summary

To pursue a dynamic career in software development, leveraging hands-on experience in Full Stack Development, problem-solving, and collaborating on innovative projects that drive organizational growth and success. Skilled in creating robust and efficient applications with a focus on quality code and performance optimization.

Technical SKILLS

Programming Languages: Java
Frontend Technologies: React Js | HTML | CSS | Tailwind CSS| JavaScript
Backend Technologies: Node Js | Express Js
Databases: MySQL | MongoDB
Version Control: Git | GitHub
Languages: English | Hindi | Marathi

EXPERIENCE

Spinovix Software | Frontend Developer |Link   Nagpur | Aug 2024 - Present
- **Developed and Delivered Responsive Web Solutions:** Successfully created a fully responsive website using **HTML, CSS, JavaScript, and Tailwind CSS,** ensuring cross-browser compatibility and mobile-friendly design.
- **Collaborated on Real-World Projects:** Contributed to multiple company projects, working in a remote team environment to implement new frontend features and UI improvements using React.js.

OmegaSoft Technologies | Full Stack Development Intern   Pune | Jan 2024 - Jul 2024
- Increased web application efficiency by 20% by developing and maintaining them using **React JS, Express JS and Node JS.**
- Enhanced data exchange speed by 25% by creating **RESTful APIs** for front-end and back-end. Collaborated with the **UI UX** team to translate Figma designs into **responsive web pages**.

PROJECTS

Website for Syntax Level-Up Organization. | Link
- Developed a responsive website using **React.js**, **Node.js**, **Express**, **MySQL.**
- Implemented **user authentication**, course registration, and personalized student portals. Integrated backend functionalities for course management and curriculum display.
- Utilized **Axios** for efficient **data fetching** and **API** integration.

Food Delivery Web Application. | Link
- Developed a fully responsive food delivery web application using the **MERN Stack**. Implemented user authentication with **JWT Token**.
- Integrated dynamic menu options and **add-to-cart functionality** for a seamless user experience.

Algorithm Visualization. |Link
- Utilized **HTML5, CSS3, and JavaScript** to create intuitive and responsive user interfaces for algorithm visualizations, ensuring accessibility across multiple devices.
- Developed a web application for path finding algorithms such as Dijkstra, A*, DFS, and BFS algorithms.

EDUCATION

Yashwantrao Chavan College of Engineering Nagpur	6.64 CGPA
Bachelor of Technology – Information Technology	Dec 2021 - Jun 2024
Government Polytechnic Amravati	88.58%
Diploma – Computer Science	Aug 2018 - Jun 2021
Kanifnath Maharaj Vidyalaya Sawargaon	82.20%
SSC	Jun 2017 – Jun 2018