

VAISHALI NILE

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EDUCATION

Deogiri Institute of Engineering & management studies

Nov-2022 to present
BTech in Computer science
Engineering

Government Polytechnique Aurangabad

Nov-2019 to Aug-2022
Diploma in Information
Technology

SKILLS

- **Frontend:** React.js, HTML, CSS, JavaScript
- **Backend:** Node.js, Express.js, REST APIs
- **Database:** MongoDB, MySQL
- **Other:** Docker, AWS, Jenkins
- **Tools:** Git, Postman, Linux

CERTIFICATES

- (RHCSA) Redhat Certified System Administrator
- (Udemy) Full Stack development

ACHIEVEMENTS & COMPETITIONS

- Hackothsava 2024:
Developed "Learning Pod," a collaborative study platform, shortlisted among the Top 8 teams out of 50+ competitors.

PROFILE

Full-stack developer with hands-on experience in the MERN stack. Focused on building highly responsive web apps and solving performance bottlenecks. Eager to join a dynamic team where I can contribute and grow.

EXPERIENCE

Web Development Intern

Sublime Technologies (July-2024 to Present)

- Worked closely with the design and product teams to translate wireframes into highly interactive and responsive UI components leading to improved cross-team communication.
- Improved UI responsiveness by 15%, leading to a better user experience and a 10% reduction in bounce rate.
- Built scalable backend APIs that handled 500+ daily requests with zero downtime.

PROJECTS

Serene Beauty – Beauty Parlor website

Full-stack development of a beauty salon website using HTML, CSS, PHP (backend), and MySQL (database).

Designed responsive and mobile-friendly user interfaces and developed dynamic features such as appointment scheduling and beauty tips.

Jaadu – Voice Assistant

Developed a voice assistant app for Android, using Java (backend) and XML for the user interface, connected to a MySQL database for managing user data. Implemented voice command features allowing users to automate daily tasks via voice control.

Learning Pod – Collaborative study platform

Built a full-stack collaborative study platform using the MERN stack (MongoDB, Express.js, React.js, Node.js).

Enabled real-time collaboration features, including group chats and shared study resources, while ensuring data security and scalability.

ChargeMate – EV Charging Website

This website utilizing React.js, MongoDB, Express.js, Node.js. It is a charging station website that allows users to search for and view charging stations.