VAISHALI NILE

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EDUCATION

Deogiri Institute of management and studies
2022-present
BTech in Computer science Engineering

Government Polytechnique Aurangabad
2019-2022
Diploma in Information Technology

FIND ME HERE

1. https://vaishali-nile.github.io/portfolio/
2. www.github.com/VAISHALI-NILE
3. www.linkedin.com/in/vaishali-nile/
4. https://leetcode.com/vaish_1513/

SKILLS

- **Frontend**: HTML, CSS, JavaScript, React.js
- **Backend**: Node.js, Express.js
- **Database**: MongoDB, MySQL
- **Version Control**: Git, GitHub
- **Cloud/Deployment**: Docker, AWS, Heroku
- **Other**: Linux, RESTful APIs, WebSockets
- **Problem-Solving**: Data Structures and Algorithms, Debugging, System Design
- **Tools**: VS Code, Postman, Jenkins

PROFILE

Aspiring full-stack web developer with a passion for building efficient and scalable web applications. Skilled in both frontend and backend development using the MERN stack.
Looking for opportunities to contribute to innovative projects within a collaborative team environment.

EXPERIENCE

Web Development Intern
Sublime Technologies (July-2024 to Present)

- Collaborated with the frontend team on React-based projects to enhance user interface and user experience.
- Assisted in building backend APIs using Node.js and Express.js to ensure seamless data flow and application performance.
- Followed best practices in Git version control and Agile development methodologies.

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.

CERTIFICATES

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

ACHIEVEMENTS & COMPETITIONS

- Hackothsava 2024: Developed "Learning Pod," a collaborative study platform, and shortlisted among the Top 8 teams.
- Solved 200+ problems on LeetCode, focusing on algorithms and data structures, improving problem-solving and coding proficiency.