# VAISHALI NILE

Full-Stack Developer | MERN Stack

https://vaishali-nile.github.io/portfolio/ | Aurangabad +91 95959-21242 | vaishalinile896@gmail.com

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**

#### **REACT JS INTERN**

Tectonic Software | Aurangabad

JAN 2025 - PRESENT

- Collaborate with the development team to design and implement dynamic, user-friendly web applications using React.js.
- Build reusable components and front-end libraries for future use to ensure scalability.

#### WEB DEVELOPMENT INTERN

Sublime Technology | Aurangabad

JUNE 2024 - DEC 2024

- Worked closely with the design and product teams to translate wireframes into highly interactive and responsive UI
  components which improved cross-team communication.
- Built scalable backend APIs that handled 500+ daily requests with zero downtime.

# **PROJECTS**

#### **GRAM SETU**

Admin Panel for Social App

https://github.com/sublimetechnologies-in/setoo-react-admin

- Developed during my internship at Sublime, Gram Setu is an admin panel for a social platform where users post content by purchasing plans.
- I developed the frontend, implementing features for user activity monitoring, subscription management, and content moderation to ensure smooth platform operations.

#### **LITTLE PAWS**

E-commerce Website for Pet Products

https://pet-shop-nine-tau.vercel.app/

- Built a responsive e-commerce platform using the MERN stack with features like user authentication, product search, and a secure checkout system.
- Integrated RESTful APIs to connect the React.js front-end with the Node.js/Express back-end and MongoDB database.
- Designed a scalable architecture and deployed the application on Vercel & Render

#### **LEARNING POD**

#### Collaborative study platform

https://github.com/VAISHALI-NILE/Learning-pod-frontend

- 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.

# **SKILLS**

• Frontend: React.js, HTML, CSS, JavaScript, TailwindCSS

Backend: Node.js, Express.js, REST APIs

Database: MongoDB, MySQL

Other: Docker (containerization), AWS (deployment)

Tools: Git, Postman, Linux

# **EDUCATION**

#### **DEOGIRI INSTITUTE OF ENGINEERING & MANAGEMENT STUDIES**

November 2022 - present | Aurangabad

BTECH IN COMPUTER SCIENCE ENGINEERING (CGPA-7.5)

#### **GOVERNMENT POLYTECHNIQUE AURANGABAD**

November 2019 - August 2022 | Aurangabad

DIPLOMA IN INFORMATION TECHNOLOGY(CGPA-9.0)

# **CERTIFICATES**

- (RHCSA) REDHAT CERTIFIED SYSTEM ADMINISTRATOR [CERTIFICATION ID: 240-073-767]
- (UDEMY) FULL STACK DEVELOPMENT [CERTIFICATE NO: UC-B5BEF920-25B8-4B27-94AB-B3674F559C96]

# **ACHIEVEMENTS & COMPETITIONS**

#### **HACKOTHSAVA 2024**

 Shortlisted in the Top 8 teams out of 50+ for developing Learning Pod, a collaborative study platform with innovative real-time features.