

DNYANESHWAR INGALE

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EDUCATION

Shri Guru Gobind Singhji Institute of Engineering and Technology

2020 - 2024

Bachelor of Technology in Electronics and Telecommunication Engineering - 8.37/10 CGPA

Nanded, Maharashtra

TECHNICAL SKILLS

Languages: JavaScript, Java, C/C++, SQL

Frontend Technologies: React.js, React Hooks, Redux, Context API, Tailwind CSS, HTML5, CSS3, JSX, Axios

Backend & APIs: Node.js

Developer Tools: Git, GitHub, Postman, Jenkins, VS Code, IntelliJ IDEA, Figma, GitHub Copilot

Databases: MySQL, MongoDB

Testing: Jest, React Testing Library, Mockito, JUnit, Xunit

Others: DSA, OOP, Agile/Scrum, UI/UX principles, Performance Optimization, Responsive Design

PROFESSIONAL EXPERIENCE

Connecticus Technologies Pvt Ltd

Pune, Maharashtra

Software Engineer

January 2024 - January 2026

- Built and maintained **responsive, pixel-perfect, and accessible web applications** using **React.js, TypeScript, Redux, Context API**, and **Material UI**, collaborating with designers via **Figma** to deliver user-friendly interfaces.
- Optimized frontend performance using **lazy loading, pagination, code splitting, and debounced search**, reducing load times by **30%** and improving **Core Web Vitals**.
- Resolved critical **UI defects** reported by customers, improving usability and reducing production issues by **15%**.
- Developed **reusable, modular React components** following **component-driven architecture**, cutting code duplication by **25%** and improving scalability.
- Integrated **RESTful APIs** using **React Query** and **Redux Toolkit** for efficient state management and seamless frontend-backend integration.
- Ensured high-quality, maintainable code using **Jest** and **React Testing Library**, achieving **98% test coverage**.
- Actively contributed in **Agile/Scrum ceremonies**, sprint planning, and cross-functional collaboration to ensure timely delivery of high-quality features.

Software Engineer Intern

- Developed **responsive, pixel-perfect UIs** from **Figma wireframes** using **React.js** and **Material UI**, implementing reusable components, form validations, and cross-browser compatibility, improving usability by **20%**.
- Improved state management efficiency by **30%** using **Redux Toolkit** and **Context API**, ensuring scalable and maintainable workflows.
- Implemented feature-rich UI modules including **dashboards, data tables, and role-based views**, increasing usability across diverse user groups.
- Launched **Dark Mode** and optimized rendering for large datasets using **lazy loading** and **pagination**, reducing page load times by **30%**.
- Collaborated in **Agile sprints** with designers and backend developers to integrate **RESTful APIs**, resolve UI defects, and ensure smooth end-to-end delivery.

PROJECTS

Talent-Matrix: An Internal Hiring Portal | React.js, Node.js, RESTful APIs, MySQL

- Built a **responsive internal hiring platform** supporting **job postings, candidate profiles, interview scheduling, quizzes, assignments, and leave management** using **React.js** and modern UI libraries.
- Implemented **role-based access control (RBAC)** with secure authentication and authorization, using **conditional rendering** to restrict UI access based on user roles.
- Integrated the **React frontend** with **RESTful APIs**, building reusable components, handling API responses, and managing global state using the **Context API**.
- Tested backend services using **Postman** and wrote unit tests with **Mockito** to ensure reliability and correctness.

ACHIEVEMENTS & LEADERSHIP

- Solved **250+ Data Structures and Algorithms** problems on platforms like **GeeksforGeeks** and **LeetCode**.
- PRAGYAA – National Level Technical Fest:** Managed the **Sponsorship Committee**, coordinating sponsor outreach, negotiations, and partnerships to support successful event execution.