

Dhiraj Balaso Salgare

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CAREER SUMMARY

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge and intelligence in the growth of the organization.

EDUCATION

B-TECH (Computer Science and Engineering)

CGPA : 7.63

Kolhapur Institute of Technology College of engineering
(2021- 24)

TECHNICAL SKILLS

- Language : C, Java, HTML,CSS,Javascript,Sql
- Database : MySQLMongoDB
- Developer Tools : Android Studio,Vscode
- Framework/other:React Js, Tailwind CSS,Git,Github,Express Js ,Node Js

PROJECTS

● Food delivery (web app)

[Project-link](#)

- **User Authentication:** Implemented secure login and registration functionality using JWT for authentication.
- **Real-time Order Tracking:** Integrated real-time updates for order statuses through email, ensuring customers receive timely notifications.
- **Payment Integration:** Integrated a secure payment gateway (e.g., Stripe) for smooth checkout experiences.
- **Responsive UI/UX:** Designed a mobile-first, responsive interface with React to ensure an optimal user experience across devices.

Technologies HTML, Javascript, React Js, Express Js, MongoDB, Node Js

● Code Reviewer

[Project-link](#)

- **AI-Powered Code Review::** Built an AI-powered code review system using **Google's Gemini** (Generative AI) for intelligent code analysis and suggestions, automatically generate code improvements, bug fixes
- **Integrated Code Editor:** Developed a built-in code editor within the platform, allowing users to write, paste, and modify code directly in the browser for real-time review.
- **User-Friendly and Responsive UI:** Designed userfriendly and responsive interface that work across desktop and mobile devices

Technologies:HTML, Javascript, React JS, Tailwind CSS, Express Js, Node JS

● Weather app

[Project-link](#)

- **Search functionality:** User can search for weather information by entering a city name ,the app dynamically fetches weather data for selected city using external API
- **Dynamic Data fetching:** The app display real time weather details such as current temperature,humadity,wind speed and weather icon representing the condition
- **User-Friendly and Responsive UI:** Designed userfriendly and responsive interface that work across desktop and mobile devices

Technologies:HTML, Javascript, React JS, Redux ,Tailwind CSS

ACHIEVEMENT

- Winner of the 'PBL-2023', Intra-College competition on Project Based Learning (fitness app)

CERTIFICATION

- NPTEL Online Certification