

Keshab Gouda

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Personal Summary

Final-year B.Tech Computer Science student passionate about full-stack web development and real-world software solutions. Experienced in building fully responsive, interactive, and real-time applications using the MERN stack. Created several personal projects involving secure authentication, admin dashboards, RESTful APIs, and real-time chat using Socket.IO. Proficient in React.js, Tailwind CSS, JavaScript (ES6+), Node.js, Express.js, and MongoDB. Skilled in state management using React Context API and implementing protected routes, user roles, and scalable architecture. Projects deployed on Render with clean UI/UX and mobile-first design. Eager to contribute to a dynamic development team as a professional.



EDUCATION

 Gandhi Engineering College, Bhubaneswar Bachelor of Technology (B.Tech)	2022– Pursuing— 7.94 [CGPA]
 Vedbyash Residential HS SCH, Ganjam Intermediate (Class 12), CHSE Board	2020-2022 77 %
 Mahamayee High School, Ganjam Matriculation (Class 10), BSE Board	2020 57.8 %



TECHNICAL SKILLS

Programming Language: Java, JavaScript, C

Frontend: React.js, Tailwind CSS, HTML, CSS, JavaScript

Backend: Node.js, Express.js, REST APIs, JWT, Socket.IO

Database: MongoDB, Mongoose




State Management: React Context API

DevOps & Deployment Render, GitHub Actions

Tools: VS Code, GitHub, Jupyter Notebook



PROJECTS

Restaurant-app (E-Commerce web app)	Github Link 	Deployed Link 
<ul style="list-style-type: none">➤ Developed a full-stack restaurant website using the MongoDB, Express.js, React.js, Node.js.➤ Implemented user registration, login, and forgot password functionality.➤ Designed features for menu browsing, order placement, and table booking.➤ Integrated PayPal payment gateway for seamless online transactions.➤ Deployed frontend and backend services on Render, fully integrated with MongoDB and scalable API architecture.		
MusicPlayer (Interactive Music Player Application)	Github Link 	Deployed Link 
<ul style="list-style-type: none">➤ Developed a frontend-only music player using HTML, CSS, and JavaScript.➤ Implemented features for playing, pausing, skipping, and repeating tracks..➤ Enabled dynamic switching between songs and playlists.➤ Created an intuitive and responsive user interface for seamless interaction.➤ Deployed a responsive frontend music player with dynamic playlist management and audio controls.		
MessageMate(Realtime Chat application)		
<ul style="list-style-type: none">➤ Developed a real-time chat application using Node.js, Express.js, Socket.io, and MongoDB.➤ Implemented user authentication and profile management.➤ Designed a responsive and intuitive interface for seamless communication.➤ Stored chat history in the database for persistent messenger retrieval.➤ Deployed a mobile-friendly frontend and Node.js backend on Render with MongoDB and API routing.		



Achievements

- Successfully completed and deployed multiple full-stack projects (restaurant app, music player, chat app).
- Learned and implemented MERN stack independently with practical projects.