GANESH RAVIKANT KALE

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PROFESSIONAL SUMMARY

Result-driven **Full Stack Developer** skilled in **React.js, Node.js, Spring Boot, and MongoDB**. Experienced in developing and deploying scalable applications that improve user experience and system efficiency. Passionate about clean code, problem-solving, and integrating AI tools to accelerate development and automation.

PROFESSIONAL EXPERIENCE

Cybaem Tech Pvt. Ltd.   *Aug 2025 – Present*
FULL STACK DEVELOPER   *Pune, India*

– Built full stack web and mobile applications using MERN stack and Spring Boot for live business and service platforms.
– Developed projects including ITSM - Ticketing System, Mrugaya Jewellery, LMS and T-imoexo International.
– Integrated API connections, secure authentication with Auth0, and payment gateway using Razorpay.
– Deployed full stack applications on web, cPanel, and Play Store after optimizing backend APIs.
– Utilized AI tools such as Rocket.new, Replit AI, Bolt AI and Rork AI to accelerate debugging, prototyping, and UI enhancement.

Centre for Development of Advanced Computing (C-DAC)   *Mar 2024 – Jul 2024*
FULL STACK DEVELOPER INTERN   *Pune, India*

– Developed PARAM SHAVAK sales portal using MERN stack, improving system performance and data efficiency.
– Designed responsive UI and implemented API integrations for enhanced functionality and cross-device access.
– Integrated API connections, secure authentication with Auth0, and Email integration.

PROJECTS

Jewellery E-Commerce Platform   *2025*
– Built secure shopping platform with **Auth0 authentication**, **Razorpay payments**, and real-time order emails.
– Integrated cart, wishlist, and checkout workflows improving purchase completion by 20%.
   Tech Stack: React.js, Node.js, Express.js, SQL, Auth0, Razorpay, Nodemailer

Online Learning Management System   *2024 – 2025*
– Built a scalable learning platform managing 50+ courses with role-based dashboards for students and instructors.
– Implemented discussion forums and automated email reminders to enhance engagement.
– Optimized backend queries and API data flow, improving response time by 30%.
   Tech Stack: React.js, Spring Boot, MongoDB.

News Article Sentiment Analysis   *2024*
– Built a web app that fetches and displays **real-time news** using the **NewsData.io API** based on user-input keywords.
– Utilized the **TextBlob Python library** for sentiment analysis, classifying news as positive, negative, or neutral.
– Conducted sentiment analysis on 300+ articles and generated structured insights improving decision-making by 20%.
   Tech Stack: HTML, CSS, JavaScript, Python, TextBlob, NewsData.io API

TECHNICAL SKILLS

Languages: Java, JavaScript, Python
Frontend: React.js, React Native, HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, MUI
Backend: Node.js, Express.js, REST APIs, Spring Boot
Database: MongoDB, MySQL, Supabase
AI Development Tools: DeepSeek, Perplexity, GitHub Copilot, Bolt AI, Replit AI, Rocket.new, Rork AI
Other Tools: cPanel, VS Code, Eclipse, Android Studio, Postman, MySQL Workbench, phpMyAdmin, Git

EDUCATION

Dr. Babasaheb Ambedkar Technological University, Lonar   *2020 – 2024*
B.Tech in Computer Science   **CGPA: 7.13 / 10**