Kunj Garala

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Junagadh, Gujarat, India | kunigarala55@gmail.com | +91 6353623425 Portfolio | Github | Linkedin | X | LeetCode

Education

B.Tech. (Computer Engineering) – 8.36 CGPA (Up to 4rd Semester) **CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY (CHARUSAT)**

2023 – 2025 (Currently Pursuing)

Technical Skills

- Web Development: HTML, CSS, Bootstrap, Tailwind, React
- Programming Languages: C, C++, Java, JavaScript
- Frameworks & Libraries: Spring Boot, Spring MVC, Spring Security, Spring Framework, Hibernate (ORM)
- Databases & Tools: MySQL, SQL, GitHub, Postman, VS Code

Courses

- **Data Structures and Algorithms**
- **Software Engineering**
- **Database Management System**

Projects

Al-Powered Kitchen Inventory Management &



(Hackathon Project)

- Frontend Developer | React.js, Tailwind CSS, Google Gemini Al
- Developed the frontend of an Al-powered kitchen inventory management system using React.js and Tailwind CSS, ensuring a seamless and responsive user experience. Implemented Google Gemini AI to analyse inventory and predict suitable food products based on available items. Collaborated with backend developers to integrate AI-powered image recognition for food quantity estimation, optimizing system functionality.

FarmEase 🔗

- Frontend Developer | React.js, Tailwind CSS
- Developed the frontend of a farmer-centric e-commerce platform using React.js and Tailwind CSS, enabling direct farmer-to-consumer sales while integrating APIs in collaboration with backend developers to enhance platform functionality and optimize performance.

Spotify Clone 🔗



- Technologies Used: HTML, CSS, JavaScript
- Built a functional Spotify clone with an intuitive UI, enabling users to play music seamlessly while implementing a dynamic volume control feature and ensuring a clean, responsive interface for smooth interaction.

Experience

Web Design Intern - MERN Stack

Brainybeam Info-Tech Pvt. Ltd., Ahmedabad, Gujarat May 2025 – June 2025 (30 Days)

Profiles & Links

GitHub: KunjGarala

LeetCode: kunj garala05 (350+ problems solved, Highest Rating: 1608)

CodeChef: kunjgarala