

K C CHINMAYI

+91 9900963037 | kccchinmaya@gmail.com | linkedin.com/in/k-c-chinmaya | github.com/KC-Chinmaya

OBJECTIVE

Enthusiastic and self-motivated individual with adaptability and a positive attitude, eager to embrace continuous learning and innovation.

EDUCATION

Canara Engineering College <i>Bachelor of Engineering in Computer Science (8.22 CGPA)</i>	Mangalore, Karnataka Dec.2022 – Present
Ambika Padavi Poorva College <i>Pre-University Course in PCMB (92.5%)</i>	Puttur, Karnataka Aug.2020 – Aug.2022
Vivekananda English Medium High School <i>SSLC (91.04%)</i>	Puttur, Karnataka Jun.2019 – Aug.2020

TECHNICAL SKILLS

Languages: C, Java

Frontend: HTML, CSS, ReactJS(Basics)

Database: SQL

Developer Tools: Git,VS Code, Eclipse

PROJECTS

GreenGPT-AI powered Carbon Footprint Estimator | — [Link](#)

ReactJS, TailwindCSS, NodeJS, ExpressJS

Jul. 2025

- Built a web application to estimate carbon emissions based on travel distance and transport mode, with real-time AI-generated eco-friendly suggestions using the Cohere API.
- Implemented custom CO2 emission logic and created interactive charts using Recharts to enhance user understanding.

Agri Connect-Assured Contract farming System for Stable Market Access | — [Link](#)

ReactJS ,NodeJS ,ExpressJS ,MongoDB(MERN)

Sept. 2024 – Nov.2024

- Built a web application that enables direct interaction between farmers and companies engaged in contract farming, eliminating middlemen.
- Designed farmer and company dashboards to create, browse, and manage contract opportunities for raw material supply.
- Enabled farmers to access stable market opportunities and ensured companies could identify reliable producers.

COURSES AND CERTIFICATES

- **Web Programming Foundations-Linkedin Learning:** Understood how websites are built using HTML for structure, CSS for design, and JavaScript for interactive features *Mar. 2025*
- **Google AI Essentials-Coursera:** Completed an industry-recognized course covering the fundamentals of AI,including its real-world applications,ethical considerations, and how to interact with AI tools effectively *Feb. 2025*
- **Java Programming Certification:** Certificate of completion of java training from IIT Bombay as a part of Spoken tutorial project *Jul. 2024*