

RANJEET BALOBAL

Bachelor of Engineering
Computer Science and Engineering
Sahyadri College of Engineering and Management, Mangaluru

+91-8050792346
✉ ranjeetbalobal@gmail.com
🔊 Ranjeet-K-Balobal
📷 Ranjeet Balobal

EDUCATION

- Sahyadri College of Engineering and Management** 2021 - Present
Bachelor of Engineering - Computer Science and Engineering CGPA - 8.5
- Sri Chaitanya PU College, Mangaluru (KSEAB)** 2019-2021
Pre-University - PCMB Percentage: 90.7
- Rashtrottthana Vidya Kendra, Dharwad (CBSE)** 2014-2019
Secondary Education Percentage: 81.7

WORK EXPERIENCE

- Tetherfi Technologies Pvt Ltd** Nov 2023 – Dec 2023
Software Intern -Remote
 - Developed the Agent Desktop Static Mobile Application for Android using PRD(Confluence), Flutter, and RESTful API.
 - Gained practical experience in integrating call and messaging APIs, and used Figma for design and project specifications.
 - Acquired skills in various development areas, showcasing efficiency, professionalism, and strong comprehension.

PROJECTS

- AEROPHILIA’23 - Organizer Application** Oct 2023
Developed a secure app for managing and verifying participant details for AEROPHILIA 2023.)
 - Tools & technologies used: Flutter,Dart,Firebase,Andriod Studio
- GROW GUIDE - Predictive Farming System** Feb 2024
Created a platform to recommend optimal crops based on soil test data for improved farming efficiency.
 - Tools & technologies used: React Native, MongoDB, Express.js, Python, Render
- Hotel Reservation System** Mar 2024
Built a system for managing hotel bookings and optimizing room allocation by hotel staff
 - Tools & technologies used: Java, JDBC, MySQL, SQL, Apache-NetBeans
- Mobile Application for Customer Support Agents** Nov 2023
An app to boost customer service quality and productivity for BFSI agents with secure login and real-time communication.
 - Tools & technologies used: Flutter, Dart, Twilio,RestAPI
- Bandobast** Mar 2024
Developed an app to manage event security and streamline paperwork and Resource allocation for police departments.
 - Tools & technologies used: Flutter, PostgreSQL, Go, GoFiber, JWT, Supabase,RestAPI

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Dart, SQL, Go
Frameworks: Flutter, React Native, GoFiber
Tools: VS Code, Android Studio, PostgreSQL, Firebase, Supabase,GitHub
Platforms: Linux, Windows
Soft Skills: Teaching, Event Management, Leadership, Communication, Adaptability

CERTIFICATIONS

- Cloud Computing Foundations and Generative AI | GoogleCloud** Oct 2023
- SQL(Advanced),Rest API(Intermediate) | HackerRank** May 2024
- Entrepreneurial mindset and Leadership Program | InUnity** Jan 2023

ACHIEVEMENTS/VOLUNTEER EXPERIENCE

- Organizer and Operatinal Lead (Aerophilia 2023 - Techno-cultural fest)** Dec 2023
- Project Manager and Core Member Team Challengers-Technical Club** Jan 2022 - Present