



# RAMA BHERE

## B.TECH - ELECTRONICS & COMPUTER SCIENCE

### CONTACT

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### EDUCATION

B.Tech - Electronics and Computer Science (Pursuing)

Shah and Anchor Kutchhi Engineering College

2023 - 2027

### SKILLS

- C, C++, HTML, CSS, JS, Python
- Applied AutoCAD skills in academic
- Teamwork
- Leadership
- Effective Communication
- Critical Thinking

### LANGUAGES

- English
- Hindi
- Marathi

### ABOUT ME

I am a third-year engineering student specializing in Electronics and Computer Science, with a keen interest in programming, and circuit design. I have a foundational understanding of AutoCAD and enjoy applying technical knowledge to solve real-world problems. Eager to explore internship opportunities to gain hands-on industrial experience and enhance my skills. Committed to continuous learning and teamwork.

### ACADEMIC RECORD

- Engineering Semester 1 CGPA - 7.06
- Engineering Semester 2 CGPA - 8.25
- Engineering Semester 3 CGPA - 9.05
- Engineering Semester 4 CGPA - 9.09
- MHT-CET - 73.2522%ile
- HSC Board - 63.17%
- SSC Board - 94%

### PROJECTS

- RFID Attendance System :**
  - RFID, Automation, Real-Time Monitoring, IoT Integration*
  - Developed an RFID-enabled system to automate attendance tracking across institutions, eliminating manual errors, preventing proxy attendance, and enabling real-time monitoring.
  - Enhanced classroom management and accountability through accurate record-keeping, with scalability for hybrid learning and integration with analytics to identify absenteeism trends.
- PurePick ( Online Grocery Delivery Website ) :**
  - Built PurePick, an online grocery delivery website with HTML, CSS, and JavaScript featuring homepage, products, stores, deals, cart, and integrated payment gateway.
  - Developed backend using Google Apps Script for data handling, order management, and smooth interaction between front-end and server.
  - Implemented a responsive and user-friendly UI ensuring smooth navigation across all pages and devices.
- TastyBite ( Online Food Delivery Website ) :**
  - Created TastyBite, a modern food-ordering website built with HTML, CSS, and JavaScript featuring dynamic pages for menu browsing, restaurant listings, cart management, and secure checkout.
  - Developed the backend using Google Apps Script, enabling efficient order processing, real-time menu updates, and smooth communication between UI and database.
  - Crafted a clean, responsive design to deliver an intuitive user experience across mobile and desktop platforms.

### CAMPUS INVOLVEMENT

- Event Cohead - College Fest, Pratishtha
- Volunteer - NSS SAKEC

### WORK EXPERIENCE

Fresher:

Eager to apply academic learnings in a real-world setting and gain hands-on industrial experience. Passionate about continuous learning and contributing effectively to team projects.