

CAREER OBJECTIVE

Detail-oriented individual with a BTech in Computer Science and Engineering, looking for a software developer position in a fast-growing company to utilize my technical skills and working knowledge of software applications, development, and design.

EDUCATION

- **Government College of Engineering** Chandrapur, MH, India
Bachelor of Engineering in Computer Science Engineering; GPA: 9.65/10.00 2017 – 2021
- **Bajaj Polytechnic College** Chandrapur, MH, India
Diploma in Engineering in Computer Science Engineering; Percentage: 80.63/100 2014 – 2017

PROJECTS

- **Android MCQ (Management MSBTE):**
Developed, Implemented, and Improved (backend and frontend) for MCQ app, Created and Managed the teammate, and set deadlines and project milestones for the teams. Fixed various issues when App is deployed in Playstore and pushed a second update to it.
- **Vibration Analyzer(SHM) using ESP8266 :**
Developed an end-to-end SaaS-based app providing a real-time structural health Monitoring System using IoT. Configured and deployed the app on cloud for scalability and cost-effectiveness Technologies used: Firebase, ESP8266, AndroidStudio, Arduino IDE
- **News API:**
The project mainly focuses on NewAPI.org, how to implement, and use the API calls for Retrieve Data (JSON), and Display to Android App using Android RecyclerView, Image Library (Picasso, Glide).

CERTIFICATION

- **Networking Essentials Cisco Virtual Academy** : netacad.com, Online
- **Technical Support Fundamentals Google** : coursera.org
- **Summer Training for Engineering Students:** BSNL , Chandrapur Offline

PROGRAMMING SKILLS

- **Languages:** C/C++, Java , SQL , Assembly Language , Data Structure , Algorithm, MySQL, MongoDB, Kotlin(Basic), Python
- **Technologies:** Android Studio , Robotics , IOT , UML Design , GIT , Photoshop , Adobe XD , Figma , LaTeX
- **Networking Tools:** Wireshark , Cisco Packet Tracer , Ncap , Docker

ACHIEVEMENTS

- **Won 1st place in robotics:** by Entrench Electronics IIT Hyderabad at Bajaj College Chandrapur
- **NEC National Entrepreneurship Challenges:** Representing Ecell chandrapur at IIT BOBMA
- **State level paper presentation:** at Government Women's Polytechnic, Yavatmal