Anup Sherki

Tumkur, Karnataka 572103 | +91 9511603709 | anupsherki29@gmail.com | linkedIn.com/in/Anup Sherki

CAREER SUMMARY

Engineering student with a strong foundation in both hardware and software, passionate about developing innovative technology solutions. Skilled in designing and analyzing circuits, along with programming and software development. Experienced in integrating hardware systems with software applications to optimize performance and functionality. Known for problem-solving abilities and a proactive approach to learning new technologies.

SKILLS AND STRENGTHS

- Proficient in circuit design, analysis, and embedded systems.
- programming skills in Python and C++.
- Experienced in hardware-software integration and IoT applications.
- Skilled in using simulation tools like MATLAB and LabVIEW.
- Analytical and adaptable, with effective problem-solving abilities.
- Collaborative team player with strong communication skills.
- Proactive approach to learning and adapting to new technologies.

PROFESSIONAL ACCOMPLISHMENTS

- C++ Certification: Earned from CodeChef.
- MATLAB Certification: Completed through MATLAB Software.
- 100+ Problems Solved: Demonstrated problem-solving skills on CodeChef.
- PYTHON (Basic) Course: Completed through Udemy.

PROJECTS

- **Temperature and Humidity Monitoring System:** Device that monitors temperature and humidity levels.
- Medicine Consumption Reminder (In Progress): Alerts users to take medicine on schedule.

EXTRACURRICULAR ACTIVITIES

- Being a **Member of "quizzing inc**" club of SIT, Organize quizzing events.
- **Volunteer** in college fest.

EDUCATION

• Bachelor of Engineering (B.E.) in Electronics and Communication

Siddaganga Institute of Technology, Tumkur CGPA: 7.5 ->Expected Graduation: 2026

Class 12th

Taywade College, Nagpur.

Percentage: 85% ->Year of Completion: 2022

Class 10th

Saint Francis School, Nagepalli.

Percentage: 91% ->Year of Completion: 2020