

Gohul S

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[LinkedIn](#) • [LeetCode](#) • [GitHub](#)

PROFESSIONAL SUMMARY

B.E. Computer Science Engineering student (3rd year) skilled in C, C++, and Python. Strong foundation in DSA, problem-solving, and computer vision. Passionate about building scalable software solutions and seeking internship opportunities to apply technical knowledge in real-world projects.

EDUCATION

- KPR Institute of Engineering and Technology**
B.E. in Computer Science and Engineering — CGPA: 7.82
- Royal International School**
12th Grade

2023–Present
Coimbatore, Tamil Nadu
2022–2023
Palakapalayam, Tamil Nadu

TECHNICAL SKILLS

Languages: Python, C, C++

Web Technologies: HTML, CSS, JavaScript, Web3

Other Skills: DevOps, Data Structures, Computer Vision, ROS

PROJECTS

- Tweets Web App**
Real-time social media platform for content sharing
 - Created a full-stack social media platform to enable real-time user interaction and content sharing.
 - Developed the frontend using **React** and **Vite** for high-performance rendering.
 - Implemented backend architecture using **Cloudinary** for media management.
 - Enhanced user engagement by incorporating features for posting, replying, and profile customization.
 - Tech Stack:** React, Vite, Node.js, Express, MongoDB, Cloudinary
- Web Development Projects**
Interactive and Responsive Web Applications
 - Developed responsive websites using HTML, CSS, and JavaScript ensuring clean design and usability.
 - Created a VS Code Landing Page Clone and a Pokémon Card Generator using DOM manipulation.
 - Tech Stack:** HTML, CSS, JavaScript, Git, GitHub
- Automated Attendance System using Computer Vision**
Face Recognition-based Attendance Tracker using OpenCV and Python
 - Implemented real-time face detection using Haar cascades and LBPH algorithm in OpenCV.
 - Integrated GUI for attendance logging with CSV automation using Tkinter.
 - Tech Stack:** Python, OpenCV, Haar Cascades, LBPH, Tkinter

EXPERIENCE

- Cognizty Technology**
Python Developer Intern
 - Developed Python scripts and automation tools as part of the software development team.
- CISCO**
Networking Intern
 - Completed Cisco Packet Tracer and Network Essentials internships.
 - Gained foundational knowledge of networking concepts and configurations.

EXTRA CURRICULAR ACTIVITIES

- Participated in hackathons, coding contests, and workshops on AI, ML, IoT, and Data Visualization.
- Member of technical club working on ROS 2, Computer Vision, and Face Recognition projects.
- Volunteered in cultural events, seminars, and represented college in sports.

CERTIFICATIONS

Cisco Packet Tracer Certification

Cisco Network Essentials Certification

OpenCV Bootcamp — Certificate of Excellence (Grade: 100%)

ADDITIONAL INFORMATION

Languages: Tamil (Native), English (Professional Proficiency)

Interests: Software Development, AI/ML, Web Technologies, Problem Solving