RUTHRAN U

Complex Compl

Career Objective

Aspiring Software Engineer passionate about solving real-world problems with scalable, efficient software. Focused on joining a top-tier product-based company like Google.

Education

B.E - Electronics and Communication Engineering@

KIT - Kalaignarkarunanidhi Institute of Technology, Coimbatore (2023 – 2027). Sri Vikasa Vidyalaya Matric. Hr. Sec. School - ComputerMaths (Major)

Skills & Tools

Languages: Python, C | DSA: Python | Web: HTML, CSS, JS | Tools: Git, GitHub, VS Code, Prompt Engineering, AI Basics

Experience & Achievements

- INSPIRE Award Winner (Science Project, District & State Level)
- Team Leader Smart India Hackathon (College Level Selected)
- Hackathon Participant (Intra & Inter-college, Above 50%)
- 3rd Prize Ideathon (Intercollege)

Projects

- Al Voice Dubbing (WIP): Realistic Al voice-over for multilingual videos.
- Student Learning Web App (WIP): Interactive learning platform.
- Front-End Designs & DSA Calculator using Python.

Internships

- Front-end Development Intern Internzlearn (21 days).
- IoT & Embedded Systems Intern Codebind Technologies(10 days)
- MERN Stack Intern TechVolt Software Pvt. Ltd(20 days).

Certifications

C, Python, DSA - Coursera | Web Development | ChatGPT Prompt Engineering

Languages & Hobbies

Languages: Tamil, English | Hobbies: Coding, Tech Innovations, Music, Reading Tech Blogs

Strengths

Innovative, Self-Driven, Quick Learner, Strong in Problem Solving, Passionate About Tech