

# Anandhakrishnan GS

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## SUMMARY

Motivated Computer Science graduate (B.Sc. Computer Science, University of Kerala - Final Result Awaited) with strong hands-on skills in frontend web development and a growing foundation in Python full-stack development. Proficient in building clean, responsive, and user-friendly web interfaces using HTML and CSS. Actively learning backend technologies and modern development practices. Passionate about continuous learning, problem-solving, and building real-world software solutions.

## EDUCATION

<b>Higher Secondary (Computer Science)</b> , ST Jhon's Model HSS	2020 — 2022 Nalanchira, Thiruvananthapuram
<b>B.Sc. in Computer Science</b> , UIT Pirappancode	2022 — 2025 Pirappancode, Thiruvananthapuram

## PROJECTS

<b>Personal Portfolio Website</b>	2025
<ul style="list-style-type: none"><li>Technologies: HTML5, CSS3, GitHub Pages</li><li>Designed and developed a fully responsive personal portfolio website to showcase skills, projects, and contact information.</li><li>Implemented structured sections including Home, About, Skills, Projects, and Contact.</li><li>Integrated direct WhatsApp contact and smooth in-page navigation.</li></ul>	
<b>YouTube UI Clone</b>	2025
<ul style="list-style-type: none"><li>Technologies: HTML5, CSS3, Flexbox, CSS Grid</li><li>Built a responsive clone of the YouTube homepage interface using only HTML and CSS.</li><li>Implemented header UI, sidebar navigation, and structured video grid layout.</li><li>Focused on pixel-level UI alignment and responsive behavior across devices.</li></ul>	
<b>Bus Automation System (Academic Project)</b>	2024
<ul style="list-style-type: none"><li>Developed a system to automate bus ticketing and scheduling operations.</li><li>Implemented automated data handling to reduce manual processing.</li><li>Improved efficiency in passenger data and ticket record management.</li></ul>	
<b>EduMate (Web-Based Academic Project)</b>	2024
<ul style="list-style-type: none"><li>Designed a simple web interface for uploading and accessing academic study materials.</li><li>Focused on structured navigation and ease of use for students.</li></ul>	

## SKILLS

**Frontend:** HTML5, CSS3, JavaScript

**Backend & Database:** Python (Basics), MySQL (Basics)

**Tools:** Git, GitHub, VS Code, GitHub Pages

**Web Concepts:** Responsive Web Design, Flexbox, CSS Grid

**Soft Skills:** Problem Solving, Communication, Teamwork, Continuous Learning, Time Management

## **EXPERIENCE**

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### **Python Full Stack Development Intern**

Jun '25 — Present

Kompetenzen Technologies, Kowdian

- Undergoing structured training in Python full-stack development.
- Learning real-world application development and deployment practices.
- Gaining hands-on exposure to frontend-backend integration concepts.