ANSON SAJU
SOFTWARE ENGINEER

CONTACT

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in www.linkedin.com/in/anson-saju

🐙 https://github.com/ansonsaju

🌐 https://ansonsaju.github.io/protofolio/home

SKILLS

- **Programming:** C, Python, JavaScript, HTML, CSS, React, Node.js
- **Frameworks / Libraries:** TensorFlow.js, Flask
- **Databases:** MySQL
- **Tools & Platforms:** Google Teachable Machine, GitHub, Adobe Dreamweaver, VS Code, Terminal, Google Colab, AWS Services
- **AI Tools:** ChatGPT, Claude AI, Gemini
- **Hardware & IoT:** Arduino, ESP32, Sensors, Basic Electronics
- **Other Skills:** Web Development, Debugging, Problem Solvingics

LANGUAGES

- English
- Malayalam

STRENGTHS

- Fast learner and passionate about technology
- Strong analytical and problem-solving skills
- Good communication and teamwork abilities
- Skilled in both software and hardware development
- Proficient in using AI tools effectively

PROFILE

I'm Anson Saju, a Diploma Computer Engineering student at Government Polytechnic College, Pala, passionate about Full-Stack Development, Artificial Intelligence, IoT, and Cloud Computing. I've built projects like FarmLink (AI crop disease detection), a Canteen Management website, and currently work on a collaborative software project for Planet Solutions and a freelance website for ESPERA Power Solutions.

I've completed an internship at Amazon Web Cloud Service (AWS), conducted Cyber Security & Ethical Hacking classes, and actively explore AI tools like ChatGPT, Claude AI, and Gemini. Beyond coding, I enjoy photography, gaming, and learning new tech, aiming to grow as a Full-Stack and AI Developer who creates impactful real-world innovations.

WORK EXPERIENCE

Intern – Amazon Web Cloud Service (AWS)

Duration: 1 Month
Role : Cloud Computing Intern
Key Contributions:
- Learned about hosting automation and scalability solutions.

Software Developer – Planet Solutions (Ongoing)

Duration: Present
Role: Full Stack Developer
Key Contributions:
- Developing a collaborative software solution for company operations.
- Handling frontend, backend, and database integration.
- Using modern web technologies to enhance productivity and user experience

EDUCATION

Diploma in Computer Engineering   2023 - 2026
Government Polytechnic College, Pala (SITTTR Kerala)
CGPA: 8.88

THSLC   2020 - 2023
Technical High School, Pala (Department of Technical Education)
percentage : 95%

PROJECTS

FarmLink – AI Powered Crop Disease Detection
Description: Developed an AI tool using Google Teachable Machine to detect crop diseases through image analysis and suggest remedies.

Freelance Project – ESPERA Power Solutions
Description: Designed and developed a business website for an electrical company to showcase its services and contact details.