Alen P Aji

Parappottu House, Amayannoor P.O, Kottayam 686019

🍆 +91 8589999440 | 🔀 <u>alenpaji@gmail.com</u> |

github.com/AlenPAji in linkedin.com/in/alen-p-aji-499b3b25a

Objective

Dedicated and results-driven IT professional with a strong foundation in software development. Seeking a challenging position in a dynamic IT environment where I can utilize my technical skills, problem-solving abilities, and passion for technology to contribute to organizational success and drive innovative solutions.

Skills

- Programming Languages: C++, C, Java, Python, JavaScript
- Front-End Skills: HTML, CSS, React.js, WordPress
- Version Control Systems: Git, GitHub
- Backend Technologies: Express.js, Node.js
- Databases: MySQL, MongoDB, PostgreSQL, Firebase

Education

Bachelor of Technology in Computer Science - July 2025

St. Joseph's College of Engineering and Technology, Palai

CGPA: 8.26/10

Plus Two in Science – August 2021

St. Mary's Higher Secondary School,

Score: 94%

Projects

Flexi-Link

Built a full-stack unified fitness centre web application using Node.js, Express, and MongoDB. The platform enables users to find and book fitness centres nearby for single-day use without requiring memberships, features a dashboard for gym owners to manage multiple locations, and includes an admin panel for verifying gym owners, ensuring user trust and reliability.

Food Share

Developed a full-stack web application using React and Firebase that facilitates food donations and requests based on user location. The platform allows users to donate surplus food and request assistance, with volunteers serving as intermediaries to pick up and deliver food to those in need, effectively connecting donors and recipients.

Employee Management Site

Developed a comprehensive Employee Management Site utilizing Express.js. The application facilitates the management of employee and department data, including features for CEO login, department oversight, employee registration, and additional administrative functionalities.

Certifications

- Foundations of Cybersecurity by Google Coursera
- The Complete 2024 Web Development Bootcamp Udemy
- Mastering Data Structures & Algorithms using C Udemy

Internship

- Interning as a Web Developer at IEEE Kerala Section [present]
- 15 days internship on python held at TechnoValley Software India private limited from 8th May 2023 to 22nd May 2023

Volunteering

• IEEE SB SJCET WEB LEAD

[present]

• IEEE SB SJCET WEB DEVELOPER

[2023-2024]

• Sub-Coordinator in CODIGO held as a part of Asthra 8.0. A NationalLevel Annual Technical Fest at St. Joseph's College of Engineering & Technology, Palai on 4 & 5 March, 2024

Prizes Won

2nd Prize, 24-Hour Hackathon (April 3-4, 2024)
Awarded 2nd place in a 24-hour hackathon organized by NocoDB, where my team and I rapidly developed an innovative solution, demonstrating our ability to deliver impactful results under tight deadlines.