Athul Sabu

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Objective

Highly motivated and organized individual eager to seize a career-launching opportunity. Ready to bring fresh perspectives, adaptability, and polished time management skills to a dynamic team.

Skills

Programming Languages: C, Java, Python, JavaScript

• Front-End Skills: HTML, CSS, React.js

Version Control Systems: Git, GitHub

Backend Technologies: Express.js, Node.js

• Databases: MySQL, MongoDB

Education

Bachelor of Technology in Computer Science with Minor: Robotics and Automation-July 2025

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

CGPA: 9.27/10

Plus Two in Science - August 2021

St. Philomena's Higher Secondary School, Upputhara

Score: 98%

Projects

Food-del

Built a full-stack food delivery web application using React, Node.js, Express, and MongoDB. The web application features a user-friendly interface for browsing menus and placing orders, an admin panel for restaurant management, secure payment processing via Stripe, and real-time order tracking.

ADcolumn

Created a responsive web application for booking newspaper ad slots using HTML, CSS, JavaScript, and Node.js. The web application allows users to select dates and ad spaces with real-time availability updates, and integrates Stripe for secure payments. The design ensures a seamless experience across all devices.

CV-parser

Developed a Node.js web application to parse and extract key details from resume PDFs. Utilized Express.js, EJS, pdf-parse, compromise, and express-fileupload. The web application extracts and displays personal details such as name, email, qualifications, and more, showcasing skills in server-side JavaScript, file handling, and text processing.

Certifications

- The Complete 2024 Web Development Bootcamp Udemy
- Fundamentals of Artificial Intelligence NPTEL
- Wheeled Mobile Robots NPTEL
- C Programming Training Spoken Tutorial Project by IIT Bombay

Internship

 15 days internship on Backend Development held at Revertech IT Solutions from 16th May 2023 to 30th May 2023

Volunteering

 Volunteer in CYBER SAFE workshop held as a part of Asthra 8.0 - A National Level Annual Technical Fest at St. Joseph's College of Engineering & Technology, Palai on 4 & 5 March, 2024