

Shinoj E M

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Summary

An Enthusiastic and organized individual with a strong foundation in programming and problem-solving, Eager to kick start a career in Web Development and passionate about staying up to date with emerging technologies

Professional Experience

CEO, Co-Founder

Auzy

College startup, specializing in web development. Successfully completed multiple website projects and web apps, with ongoing development across various projects.

Education

2021 – 2025
Thrissur, India

B TECH COMPUTER SCIENCE AND ENGINEERING

Universal Engineering College

Currently pursuing the B Tech in Computer Science and Engineering under APJ Abdul Kalam Technological University

2019 – 2021
Thrissur, India

HIGHER SECONDARY EDUCATION

Chentrappinni H S S, Thrissur, kerala

Completed Higher secondary education passing with 96 percentage.

2016 – 2019
Mathilakam, Thrissur

HIGH SCHOOL EDUCATION

St. Joseph's H S S

Completed High School education passing with 90 percentage.

Certifications

Django Web Framework

Coursera by Meta

Python

Coursera by Meta

Achievements

Coding Event - First prize

Won first prize in coding event held at St. Joseph's College (Autonomous) Irinjalakkuda on 18 November 2023.

Typing Competition - First prize

Secured first prize in Typing competition of VAIBHAV 3.0 tech fest held at Universal Engineering College Vallivattom on 09 May 2023.

Projects

College Leave Management System

Backend Developer

Designed and implemented a comprehensive Leave Management System for college administration, streamlining the process of leave applications, approvals, and tracking, resulting in improved efficiency and transparency.

Travel Together

Backend Developer

Designed and developed a robust backend system for a dynamic travel website, enabling seamless booking, itinerary management, and personalized user experiences.

College Bus Entry Checking System

Backend Developer

Developed a robust and efficient College Bus Entry Checking System utilizing QR code technology, designed to streamline and secure the student entry process on college buses.

Gesture Control System

Developer

Developed a real-time gesture recognition system using OpenCV, enabling users to control volume, brightness, and capture screenshots through hand gestures. Implemented computer vision algorithms for accurate gesture detection, enhancing user interaction and accessibility.

Skills

Languages: C/C++, Python, Java, Dart, HTML, JavaScript, CSS, SQL

Framework: Django, Flutter

Developer Tools: Git, GitHub, VS Code, PyCharm

Other Skills: Photoshop, Typing (65 WPM)

Soft Skills: Flexible, Problem Solving, Critical Thinking, Fast Learner, Time Management

Workshops

Cryptocurrency and Block chain | Embedded System & IOT | Augmented Reality

Professional Society and Other Memberships

- IEEE Membership (Membership No: 98709176)
- IEDC Membership
- Free and Open Source Software (FOSS) club
- Cyber Cell Ambassador (Kerala Cyber Police)

References

Nighila Ashok, *Assistant Professor*, Universal Engineering College
9961566037

Dr. Sreeraj, *Professor*, Universal Engineering College
9446854063