

# Aadhit Viji

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## Education

|  |                    |
|--|--------------------|
| <b>Marian Engineering College</b>                      | 2024               |
| Bachelor of Technology in Computer Science, CGPA: 6.89 | Trivandrum, Kerala |
| <b>Jyoti Nilayam Senior Secondary School</b>           | 2020               |
| AISSE with 81%   | Trivandrum, Kerala |
| <b>Jyoti Nilayam Senior Secondary School</b>           | 2018               |
| AISSE with 78.9%                                       | Trivandrum, Kerala |

## Hobbies

Taking care of pets, Listening to music, Traveling, Photography .

## Technical Skills

**Languages:** Python, C, C++, HTML, JavaScript, SQL, TypeScript

**Frameworks & Libraries:** Microsoft .Net, Bootstrap, Express, ReactJS

**Other Skills:** MongoDB, CSS, Node.js, UI/UX Design, Firebase, Windsurf, Git/GitHub

## Projects

|   |              |
|---|--------------|
| <b>EWSELLS E-Commerce Platform</b>  | August 2025  |
| React (TS), Vite, Tailwind, Firebase, OpenAI, Node.js, Express.<br>Multi-tenant commerce & GenAI platform featuring seller dashboards, admin controls, real-time chat, and AI-assisted workflows.   |              |
| <b>Recipe Sharing Platform</b>  | April 2025   |
| ReactJS, Node.js, Express, MongoDB, HTML, CSS, JavaScript<br>This project is an online platform where users can share their cooking recipes and explore others, with admin support for managing content.  |              |
| <b>Car Pooling Web App</b>  | June 2023    |
| Microsoft .Net, ASP .Net, HTML, CSS, JavaScript<br>It is a digital platform designed to facilitate the sharing of rides between individuals traveling in the same direction or to a common destination.   |              |
| <b>Sun Tracking Solar Panel Using ESP32</b>   | January 2023 |
| C, HTML, CSS, JavaScript and ESP32 microcontroller<br>Developed a real-time sun tracking system to adjust solar panels for maximum energy efficiency, using location and sun position data. Also built a web interface with auto and manual location modes. |              |

## Achievements / Qualifications

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### Developer Intern

Expectation Walkers GenAI Research and Services Pvt. Ltd.

- Contributed to EWSELLS, a multi-tenant commerce and GenAI platform with seller and admin modules, real-time chat, and AI-assisted workflows.
- Worked across frontend (React + Vite + TypeScript) and backend (Firebase, Node.js, Express).

### MERN Full-Stack Development

Mashupstack

### AEM Intern

Neyndra Global Solution

### Python Programming and MongoDB

UST

### Build an App in Android Studio using Resources

Coursera

### Techniques for Big Data Analytics

Infosys Springboard

### Web Development Basics

Keltron Knowledge Centre

### Web Development

Smartknower

### Winner of Brainiac 2.0

Marian SWC (Inter-college event)

### Python for Beginners

Liz Intelligent Solutions Pvt.LTD

### Internship

Aug 2025 - Sep 2025  
(2 month)

### Course

Oct 2024 - Apr 2025

### Internship

Dec 2025 (1 month)

### Workshop

April 2024 (1 week)

### Workshop

December 2023

### Workshop

October 2023

### Workshop

May 2023

### Internship

Jun 2022 - Jul 2022

### Hackathon

June 2022

### Workshop

Sep 2021 (1 week)