

# Godson M D

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## SUMMARY

Passionate 4th-year Computer Science student specializing in Generative AI and cloud-native development. Proven experience from a 6-month internship building serverless applications with Python, Flask, and a suite of AWS services including Lambda, Bedrock, and Pinecone. Seeking a challenging role to apply and expand skills in AI-driven software engineering.

## EDUCATION

**Thejus Engineering College, Thrissur**  
*B.Tech in Computer Science and Engineering*

Vellarakkad, Kerala  
Aug 2022 – Expected May 2026

## TECHNICAL SKILLS

**Programming Languages:** Python (Proficient), Java, C, JavaScript, HTML/CSS, SQL

**Frameworks & Libraries:** Flask, Django, Google Generative AI, Pillow, MoviePy

**AWS Services:** Lambda, DynamoDB, S3, Bedrock, Pinecone (Knowledge Base)

**Tools & Platforms:** Git, GitHub, VS Code, Linux

## EXPERIENCE

### GenAI Developer Intern (Remote)

*NarrowLabs Technologies Pvt Ltd*

May 2025 – Oct 2025

Bangalore, India

- Developed and deployed serverless applications using AWS Lambda, S3, and DynamoDB.
- Integrated large language models, including AWS Bedrock and Google Gemini, to build generative AI features.
- Implemented Retrieval-Augmented Generation (RAG) pipelines utilizing Pinecone as a vector database.
- Contributed to the design and development of scalable, cloud-native solutions for AI-driven projects.

## PROJECTS

### Diet Planner System using Ai

*Mini Project*

Django, Google Gemini API, JavaScript, HTML/CSS

- Built separate login for users and their guiding doctors
- Utilized the Gemini API to power text generation, result generation and also for chatbot.
- Included personalized dashboard views, allowing users to track their goals, meals, calories.

### Interactive Life Simulation Game

*Personal Project*

Flask, Google Gemini AI, SQLite, JavaScript

- Developed an immersive, web-based life simulation game where user choices guide a unique story.
- Integrated Google's Gemini AI to dynamically generate character perks, choices, and narrative paths.

### Car Rental System

*Personal Project*

Django, Pillow, SQLite, JavaScript, HTML/CSS

- Built separate login for Admin, Customer, and Client.
- Enabled customers to rent cars or book taxis.
- Allowed clients to suggest their cars to the site admin for rent.
- Provided admin with data analysis functionalities for booking systems.

## LEADERSHIP & EXTRACURRICULARS

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**μLearn Thejus Engineering College**  
*Thrissur, Kerala*

Tech Leader  
2025 – 2026

**ISTE Student Chapter, Thejus Engineering College**  
*Thrissur, Kerala*

Tech Leader  
2024 – 2025