

# Arjun Das

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## SUMMARY

Results-driven 4th-year CS student skilled in Python, Flask, and AWS serverless architecture. Applied skills in a 6-month internship at NarrowLabs, building serverless applications and AI chatbots with AWS Services. Hands-on portfolio demonstrates capabilities in building full-stack applications with Flask and Google Gemini AI. Passionate about both the advancements in artificial intelligence and the hands-on, end-to-end process of product building.

## EDUCATION

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

Vellarakkad, Thrissur, Kerala  
Aug 2022 – Expected May 2026

## TECHNICAL SKILLS

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

**Cloud & AI:** AWS (Lambda, DynamoDB, S3, Bedrock), Pinecone, Google Generative AI

**Frameworks & Tools:** Flask, Django, Git, GitHub, VS Code, Linux, Pillow

## EXPERIENCE

### Developer Intern (Remote)

NarrowLabs Technologies Pvt Ltd

May 2024 – Oct 2024

Bangalore, India

- Engineered and deployed serverless AI chatbots and knowledge base systems using AWS Bedrock and RAG pipelines.
- Enhanced a key internal ticketing system, receiving praise for rapid and effective implementation of new requirements.
- Developed a client-facing promotional web game for a movie launch using Phaser.js.
- Contributed to UI design and implemented feature upgrades for multiple internal websites and projects.

## PROJECTS

### Interactive Life Simulation Game

Personal Project

Flask, Google Gemini AI, SQLite, JavaScript

GitHub | Live Demo

- 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.

### College Event Registration Website

Personal Project

Flask, Python, JavaScript, HTML/CSS

Live Demo

- Built a comprehensive, full-stack application to manage and streamline event registrations for college activities.
- Implemented backend logic in Flask for user auth, event creation, and automatic certificate generation from selected templates.

## LEADERSHIP & EXTRACURRICULARS

### μLearn Thejus Engineering College

Thrissur, Kerala

Campus Lead

2025 – 2026

- Leading and mentoring the campus tech community, organizing peer-learning activities and events.

### ISTE Student Chapter, Thejus Engineering College

Thrissur, Kerala

Campus Chairperson

2024 – 2025

- Presiding over all chapter activities, managing student teams, and coordinating flagship technical events.
- Acting as the primary liaison between the student chapter, faculty advisors, and the State ISTE body.

### TinkerHub Thejus Engineering College

Thrissur, Kerala

Learning Coordinator

2025 – 2026

- Designing and conducting technical workshops and learning paths for Tinkerhub members.