

ARJUN K

PYTHON FULL STACK DEVELOPER

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Portfolio: <https://arjunkothanath.github.io/ARJUN-S-FOLIO/>
Location: Thrissur, Kerala, India

PROFESSIONAL SUMMARY

Aspiring Python Full Stack Developer with hands-on experience in building responsive, data-driven web applications using Django, HTML, CSS, JavaScript, and MySQL. Strong foundation in backend development and API integration. Proven ability to collaborate on real-time projects, with a keen interest in clean UI/UX design and scalable systems. Seeking to contribute technical and problem-solving skills in a full-time development role.

TECHNICAL SKILLS

Languages: Python, JavaScript, C

Web Technologies: HTML5, CSS3, Django, REST API

Tools & Platforms: Git, Figma, Canva, VS Code

Database: MySQL, SQLite

Soft Skills: Adaptability, Teamwork, Communication, Problem Solving

EXPERIENCE

INTERNSHIP IN PYTHON DJANGO FULL STACK

June 2025

ZIUKE INFOTECH

Thrissur , India

- Developed dynamic web applications with Django, Python, and MySQL.
- Designed and integrated REST APIs for real-time data handling.
- Collaborated on frontend styling with HTML, CSS, and JavaScript.

INTERNSHIP IN PYTHON WITH AI

September 2024

GRAPESGENIX TECHNICAL SOLUTIONS PRIVATE LIMITED

Thrissur , India

- Maintained and improved Django-based backend systems.
- Implemented database models and views to support AI-integrated features.
- Gained exposure to AI concepts and web deployment best practices.

EDUCATION

Bachelors in Computer Science and Engineering, THEJUS ENGINEERING COLLEGE

2022 — Present

Vellarakkad, India

- Studied core CS subjects including algorithms, database systems, and web development. Gained hands-on experience in Python, and software engineering through academic projects and team-based assignments.

12th Standard, GHSS PANJAL

2020 - 2022

Thrissur, India

- Completed computer science including physics, chemistry, and mathematics

PROJECTS

CAMPUS WASTE MANAGEMENT WEBSITE, ZUIKE INFOTECH

Jun 2025

- Created a responsive web portal to track and manage campus waste bins.
- Integrated monitoring features and real-time alerts using Django and JavaScript.
- Contributed to environmental sustainability through optimized data flow.

ONLINE STUDENT ATTENDANCE SYSTEM, THEJUS ENGINEERING COLLEGE

Feb 2025 to Apr 2025

- Built a secure attendance tracking system for students and faculty.
- Automated reporting and minimized manual recordkeeping errors.
- Used Django forms and session-based authentication.

CERTIFICATES & COURSES

- PYTHON FOR BEGINNERS COURSE IN DEPTH, UDEMY
- INTRODUCTION TO GENERATIVE AI CONCEPTS, MICROSOFT

AWARDS

WINNER, HACKHARVEST 25 – THEJUS ENGINEERING COLLEGE (FEB 2025)