Thanzia Abdul Salam

LinkedIn: https://www.linkedin.com/in/thanzia-abdul-salam-123-/

Portfolio: https://thanzia.github.io/portfolio/

GitHub: https://github.com/Thanzia

Summary

Dynamic and adaptable Python Developer with strong experience in back-end and full-stack development, API integration, and automation scripting. Proficient in frameworks such as Django and Flask, and skilled in working with both relational and NoSQL databases. Experienced in building scalable, secure applications with a focus on modern software architecture, RESTful API design, and cloud environments like AWS.

Well-versed in Agile methodologies, collaborative team development, and client-focused delivery. Proven ability to contribute to high-impact projects by combining technical expertise with business understanding. Currently seeking opportunities in the UAE IT industry to deliver robust, scalable solutions that align with organizational goals and drive digital innovation.

TECHNICAL SKILLS

• Languages: Python, C, C++, JavaScript, React

SQLite, MySQL, PostgreSQL, Django ORM • Databases:

• Frontend: HTML, CSS, Bootstrap, React, Django templates

Platforms: Linux, Web, Windows

• Backend: Django, Restful API Design, Django Rest Framework

Version Control: Git / GitHub

Tools: Visual Studio, Pycharm, Postman

• Other Skills: Communication, Interpersonal skills, Problem-Solving, Attention to Detail, Adaptability, Decision-Making

EXPERIENCE

Python Full stack Developer

Kochi, Kerala Nov 2024 - Present

Email: thanzia123@gmail.com

Mobile: $+971\ 506512324$

Location: Dubai, UAE

Luminar Technolab (Full-time)

Results-oriented Python Developer with a proven track record of delivering clean, maintainable code in fast-paced environments. Having experience designing back-end logic, building APIs, integrating third-party services, and deploying scalable solutions.

Telecommunication Engineer

Trivandrum, Kerala Oct 2020 - Mar 2021

Indian Space Research Organization ISRO (Full-time)

Analysis, documentation and testing of navigation simulation software performance of ongoing space missions of India.

Software Developer

Trivandrum, Kerala

ITIZ Infotech (Full-time)

Jan 2020 - Oct 2020 Analysis, Design, and Development of Basic Line Projects Focusing on Creating and Maintaining Responsive Static Websites My work involved building user-friendly interfaces with HTML, CSS, JavaScript, and Bootstrap, ensuring compatibility across devices.

PROJECTS

- o Craftale: Personalized Craft Shop Website: A fully responsive E-commerce platform for handcrafted gifts and hampers, built with Django, Tailwind CSS, and PostgreSQL/SQLite. The platform features secure user authentication, product detail pages, cart and wishlist management, and a seamless checkout process integrated with Razorpay for secure online payments. Designed for both desktop and mobile users, it offers a smooth shopping experience from browsing products to completing orders. (LINK)
- Waynsafar: Travel Planner App: A Full-stack Web Application for planning and managing trips. Users can create trips, invite others, add day-by-day itineraries, and view location maps along with real-time weather updates using external APIs. Built with the Django REST Framework and integrated with Google Maps and OpenWeather APIs for enhanced travel planning experience.

EDUCATION

M.Tech in Telecommunication

Mar 2014 - Apr 2016

Kerala University

CGPA: 9.06

B.Tech in Electronics and Communication

Mar 2008 - Apr 2012

Kerala University

CGPA: 7.83

Language

English: Fluent Hindi: Fluent Malayalam: Fluent