FATHIMA HUSNA KP

SOFTWARE DEVELOPER

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SUMMARY

Software Developer Detail-oriented Python Developer with experience in Django and front-end technologies, delivering scalable, well- designed, applications that enhance usability and performance.

EXPERIENCE

DEVELOPER   10/2024 – 02/2026
Altos Technology   Kerala, India
- Achieved end-to-end development of a new project using HTML, CSS, Python, and JavaScript.
- Focused on crafting engaging and responsive front-end interfaces using HTML, CSS and JAVASCRIPT.
- Optimized website performance by applying efficient coding practices and modern improvement techniques.
- Utilized Git and GitHub to manage version control, streamline collaboration, and maintain clean, organized project workflows.

EDUCATION

Bachelor of Computer Application   06/2021 – 05/2024
Calicut University   Kerala, India

12th   06/2019 – 03/2021
ST Paul's EMHSS   Kerala, India

SKILLS

HTML and CSS

Bootstrap

Javascript

Python

GIT and GITHUB

Time Management

Team Work

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Technical Skills

Al Tools
(N8N, Zapier, Lovable etc.)

LANGUAGES

English   Malayalam

Hindi   Tamil

PROJECTS

HARITHAKARMASENA   07/2023 – 03/2024
Finedge IT Finishing School
- Developed a system to manage the collection of non-biodegradable waste from households and establishment, ensuring, proper routing to shredding units for recycling.
- Implemented a monthly notification feature that updates each household about their waste collection details for the respective month.
- Completed a hands-on internship developing a Django-based system forwaste management and workflow automation - Harithakarmasena'.

CERTIFICATES

- - PYTHON FULL STACK -
  APPLIED AI DEVELOPER-
  DJANGO

INTERNSHIP

PYTHON FULL STACK DEVELOPER   07/2023 – 03/2024
                                                                    Finedge IT Finishing
                                                                    School Kerala, India
- Completed an internship at Harithakarmasena, working on a Python-based platform built using the Django framework.
- Developed a system to manage the collection of non-biodegradable waste from households and establishments, ensuring proper routing to shredding units for recycling.
- Implemented a monthly notification feature that updates each household about their waste collection details for the respective month.
- Contributed to reducing manual workload for government teams by digitizing and automating core Harithakarmasena operations.