KASYAP JAYAN

Full-Stack Web Developer

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https://github.com/kasyapjn

CAREER SUMMARY:

Ambitious and resourceful Full Stack Web Developer skilled in Python, Django, HTML, CSS, JavaScript, REST APIs, and Bootstrap. With a Bachelor's in Computer Applications, I'm primed to make a swift impact in an entry-level role—leveraging my technical abilities to deliver innovative solutions and drive project success.

SKILLS:

Programming Languages:	Python, C++, C, JavaScript
Markup/Style Languages:	HTML, CSS
Libraries/Frameworks:	Django, React, Bootstrap,RestAPI
Tools/Platforms:	Git ,GitHub, Vs code, PyCharm, Postman
Databases:	SQL, MySQL

WORK EXPERIENCE:

Luminar Technolab | Full-Stack Web Developer Intern   Oct 2024

- Built and Optimized Web Applications using Django Framework.

RKH Qitarat | Customer Service Agent   Aug 2022

- Contract job For FIFA for 2022 World Cup under Talento Services WLL.
- Built rapport with customers through courteous and professional communication.

EDUCATION:

Indira Gandhi National Open University | IGNOU   2023 - Present
Master of Computer Application - MCA

Nirmala College Muvattupuzha   2018 - 2021
Bachelor of Computer Application - BCA

RELEVANT PROJECTS:

E-Commerce Platform

Developed a robust platform e-commerce platform using Django, enabling users to browse products, manage shopping carts, and complete purchases. Implemented user authentication, order tracking and integrated payment gateways to ensure a seamless shopping experience. Utilized HTML, CSS and Bootstrap for responsive and attractive UI design.

Recipe Management

The Recipe Management REST API is a web service designed to allow users to create, read, update, and delete (CRUD) recipes. It provides a robust backend solution for managing culinary recipes, making it easy for users to store and access their favorite dishes from anywhere.

Personal Portfolio

A personal portfolio website built with HTML, CSS, React, and Bootstrap to showcase projects, highlight skills, and provide easy access to contact information.

CERTIFICATION:

2024 | National Council for Technology and Training | NACTET
Python-Web Development

2024 | Certificate of Accomplishment Python | HackerRank