

SONA P SENNAN

PYTHON DEVELOPER

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SUMMARY

Motivated and results-driven job seeker with a strong passion for web development and proficiency in Python and Django. Eager to contribute to a dynamic team by leveraging solid organizational skills, attention to detail, and a commitment to continuous learning. Ready to apply my technical expertise in web development to help achieve company goals and deliver high-quality, scalable web applications.

TECHNICAL SKILLS

Teamwork and collaboration	Python programming	Django skills
Quick learning	PostgreSQL	Object-relational mapping
HTML and CSS	JavaScript	REST
Object-oriented programming	Web development	

PROFESSIONAL EXPERIENCE

Intern, Luminar Technolab Kakkanad, India | April 2023 - November 2023

- Focused on Python Django full stack development.
- Gained deep exposure to core and advanced Python, OOP concepts, and backend development.

Junior Hardware Engineer, VVDN Technologies Infopark Kochi | October 2021 - February 2023

- Digital Board Testing And Simulations
- SI,PI Reliability Analysis
- Lab Equipments Maintenance with JIRA

EDUCATION

Diploma in Electronics and Communication Engineering

Government Polytechnic College Kalamassery, Ernakulam, India Graduated: 2021

PERSONAL PROJECTS

1. Student Support Site

Technologies used : Python, Django, HTML, CSS, Bootstrap

- Developed a student support platform with user authentication and multi-user signup for different roles.
- Implemented CRUD operations to manage user data and resources.
- Added file upload/download functionality for document and assignment management.

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PERSONAL PROJECTS

2 . E-commerce Website.

Technologies used : Python, Django, HTML, CSS, Bootstrap

- Built a fully functional e-commerce platform with features like product catalog, add to cart, and order placement.

3 . Movie Website

Technologies used : Python, Django, HTML, CSS, Bootstrap

- Created a website for managing movie listings with basic CRUD operations.

4 . Library Management System

Technologies: Python, Django, HTML, CSS, Bootstrap

- Developed a library management system with authentication and multi-user signup.
- Enabled users to manage books, and issue/return with CRUD operations.

5 . Waste Management System (Ongoing Project)

Technologies using : Python, Django (in-progress)

- Building a waste management system for waste collection, recycling, and disposal with real-time tracking and waste categorization.