LENA SHRI P

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CAREER OBJECTIVE

Seeking an enduring position in a dignified organization, this would provide me an opportunity to enhance my niche skills and to contribute for the concern's growth

TECHNICAL SKILLS

☑ Programming Languages: Python3, SQL ☑ Framework: Django ☑ Database: MySQL

☑ Web Technologies: HTML5, CSS3, Javascript ☑ Tools: Git, GitHub, UiPath, Vs Code

EDUCATIONAL QUALIFICATIONS

2020 - 2024 | Jeppiaar Engineering College

Bachelor of Engineering - Computer Science and Engineering with CGPA: 8.5

PROJECTS

1. **Attendance Management System Using Face Recognition | Link**
   TechStack: Python, Django, SQL, Js, Bootstrap
   - This project involves building an attendance system which utilizes facial recognition to mark the presence, time-in, and time-out of students.
   - This project aims to Say goodbye to manual processes and hello to automated and secure attendance tracking, ensuring accuracy and efficiency.

2. **Hospital Management System | Link**
   TechStack: Python, Django, SQLite, Js,Html5,Bootstrap
   - The Hospital Management System is a comprehensive web-based application designed to manage various aspects of hospital operations efficiently.
   - The system features a dynamic navbar that adapts based on the role, providing relevant options such as viewing and adding doctors, patients, and appointments.

3. **Ecommerce Website | Link**
   - The "Nostra" e-commerce website project aims to create a dynamic online shopping platform that seamlessly combines a visually engaging and user-friendly front-end interface, powered by HTML, CSS, and JavaScript, with a robust back-end system.

CERTIFICATIONS

1. Certified in Python Programming and Django from Accord Info matrix Institute

2. Certified in Robotic Process Automation from ICT Academey

3. Certified in Mastering HTML/CSS/Javascript from ErrorMakesClever

4. Certified in Fullstack Development from Infosys | SpringBoard

5. Certified in SQL-Intermediate from CodeChef platform

6. I regularly engage in coding on platforms such as GeeksForGeeks