Hemish Pansuriya

Python(Django) Developer

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OBJECTIVE

Motivated and detail-oriented Python Django Developer with hands-on experience in building robust web applications and scalable backend systems. Seeking an opportunity to contribute technical skills and problem-solving abilities to a dynamic team, while continuously learning and growing in a challenging development environment.

PROFESSIONAL EXPERIENCE

Junior Python(Django) Developer   05/2024 – present
JMS Advisory Services PVT. LTD.   Ahmedabad, India
Learn Django,Python,HTML,CSS,BootStrap,AWS EC2 and create Projects using this Tech

Python(Django) Developer-Intern   01/2024 – 04/2024
Unik Infoways   Ahmedabad, India
Learn Python,Django FrameWork,HTML,CSS and BootStrap and create Delicious Restaurant website using this Tech

Intern   06/2023 – 07/2023
QSpiders Testing Training Institute   Ahmedabad, India
Learns basics of HTML, CSS, JS, OOPs concepts and create phone shopping web page using this Tech.

PROJECTS

RecruitSmart(ATS) 🔗
Tech Stack:Python|Django | SQLite | HTML/CSS | JavaScript | Bootstrap
- Developed a role-based Applicant Tracking System (ATS) to streamline and automate the recruitment process. The platform supports three primary user roles: **Admin**, **Manager**, and **Recruiter**.
- **Admin & Manager**: Can create and manage recruiter accounts, add job openings, and assign jobs to recruiters.
- **Recruiter**: Sends unique job application links to candidates, tracks applications, and manages interview stages.
- **Candidate**: Applies directly via the link provided by recruiters, and their details are securely saved in the system database.
- **InterviewBot (AI-Powered):** Integrated with Azure OpenAI API, the bot automatically generates job-specific interview questions, conducts video interviews with candidates, and produces detailed interview reports to assist recruiters and managers in the selection process.

SellSharp – Email Automation 🔗
Tech Stack:Python|Django | SQLite | HTML/CSS | JavaScript | Bootstrap
SellSharp is an automated email marketing and analytics platform designed to streamline outreach efforts and monitor campaign performance in real-time.
- **Bulk Email Sending** via integrated services
- **Automated Reminder Emails**: Schedule follow-up emails and view upcoming reminders in a dedicated section
- **Email Analytics Dashboard**: Visual insights including
- **Next Scheduled Reminders View** to help track future engagement steps
- Secure and organized user interface for managing contacts and campaigns

409a.allanytics 🔗
Tech Stack:Python|Django | SQLite | HTML/CSS | JavaScript | Bootstrap
- Developed a comprehensive **Valuation Management System** designed to streamline the project handling and communication between clients and admins for valuation-related services.
- **Project Tracking**: Admins can view the status of each client's project in real time
- **Auto Reminder System**: Sends automated email reminders to clients who haven't completed the valuation form
- **Client Dashboard**: Clients can track their project status and submission progress

Referral Management System

Tech Stack:Python|Django | SQLite | HTML/CSS | JavaScript | Bootstrap

- Developed a Referral Management System featuring three user roles: **Main Person**, **Referral Person**, and **Customer**. The Main Person can add and manage Referral Persons and Customers. The system allows the Main Person to assign Referral Persons to Customers, and tracks commission payments made by Referral Persons.

Attendance Management System

Tech Stack:Python|Django | SQLite | HTML/CSS | JavaScript | Bootstrap

- The **Attendance Management System** is a robust web application developed using **Python and Django**, designed to manage employee attendance efficiently with role-based access for **Admin**, **Manager**, and **Employee** users. The system integrates features like **geofencing-based clock in/out**, **leave management** ensuring smooth HR and attendance operations.

SKILLS

Framework	**Language**	**Tools**
Django,Django Rest Framework(DRF)	Python,HTML,CSS, Bootstrap,JS	VS Code,GitHub, AWS-EC2,Azure

EDUCATION

M.Tech. Computer Science & Engineering 2024 – present
Ahmedabad Institute Of Technology(GTU) Ahmedabad, India

B.E. Computer Science & Engineering 2020 – 2024
Ahmedabad Institute Of Technology (GTU) Ahmedabad, India
CPI : 7.76

Higher Secondary 2018 – 2020
Royal Science School Dhoraji, India
Percentage : 59 %

Lower Secondary 2017 – 2018
Vishwagram Vidhyapith Madhyamik Shala Junagadh, India
Percentage : 88.0 %

LANGUAGES

- Gujarati
- English
- Hindi

INTERESTS

- Playing cricket
- Playing carrom
- Traveling