Vamshi krishna Chandra

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Objective:

A dedicated and ambitious Computer Science graduate with a strong foundation in software development and customer-facing application design. Certified Salesforce Platform Developer I, with hands-on experience in Apex, Visualforce, and Lightning Components. Eager to apply technical skills and problem-solving abilities in a dynamic team environment to build innovative solutions using Salesforce CRM platforms.

Education

Aurora PG College-Uppal, Telangana   **(October,2023)**

Post-Graduation(MCA) **– 7.8**

Government Degree College– Siddipet, Telangana   **(September,2021)**

Graduation(BSC) **– 8.9**

Narayana Junior College– Hyderabad, Telangana   **(March, 2018)**

Intermediate**(MPC) - 8.63**

Vision High School-Medak,Telanagana   **(March,2016)**

S.S.C**- 8.3**

Work Experience:

Django Developer at FalconAVL(Intern) (June 2023 –Oct 2023)

- Developed RESTful APIs for the project, ensuring seamless communication between the frontend and backend systems.
- Customized and implemented APIs based on specific frontend requirements, resulting in a tailored and userfriendly experience.
- Successfully executed projects, including a helpdesk and survey application, involving full-stack development with the Django framework.
- Designed, developed, and maintained robust web applications using the Django framework, leading to improved user experiences and increased customer satisfaction.
- Collaborated with cross-functional teams to gather project requirements and design scalable solutions, resulting in successful project delivery within tight deadlines.
- Developed and maintained multiple web applications using Django framework, ensuring high performance and scalability.

Technical Skills

- Salesforce CRM Platforms: Experience in developing applications using Salesforce CRM.
- Programming Languages: Proficient in Apex, Visualforce, Lightning Components, and JavaScript.

- Database Technologies: Knowledge of SQL for database management and queries.
- Web Technologies: Familiarity with front-end and back-end integration in Salesforce applications.

Projects

Helpdesk API Development (Falcon AVL)

- Worked on the helpdesk project for Falcon AVL, focusing on API development using Django.
- Created and maintained API calls to support frontend requirements.
- Ensured seamless integration of backend APIs with the frontend application.
- Collaborated with frontend developers to ensure APIs met functional and performance requirements.
- Implemented security measures and data validation for API endpoints

Technologies used: Python,Django

Todos Application :

Developed persistent todos application with CRUD operations to the tracklist of tasks

- The displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap

- Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.

- Used Arrays, Objects, and their methods during todo list CRUD Operations Persisted todo list state on page reloads using local storage methods.

Technologies used: HTML, CSS, JS, Bootstrap

TeaTime :

Developed Tea Time, an Android project to monitor stalls' profits and required material

- Implemented system to enable stall persons to order items from suppliers

- Crafted comprehensive database to store and retrieve data related to ordering and delivery

- Ensured seamless communication between stall persons and suppliers • Monitored and debugged application to maintain optimal performance

- Designed user friendly interface for ease of use.

Technologies used: Kotlin, XML, Firebase.