Kaushik Pardeshi Salesforce Developer Email : pardeshi.kaushik7369@gmail.com Contact : +91-7350507369

CAREER OBJECTIVE

Scaling new heights of success and leaving a mark of excellence which involves professional growth. Ability to produce outstanding results individually and as a part of a team.

PROFESSIONAL SUMMARY

A qualified Software Professional offering around 4 years and 1 months of experience in the IT sector coupled with strong technical skills and relevant to salesforce in experience.

OVERVIEW OF TECHNICAL SKILLS

- Good exposure to **LWC programming**.
- Creating custom Lightning pages for Salesforce Lightning Experience via App Builder using LWC Components.
- **Developed Lightning Components by creating events** in the controller and styling the container using **Lightning Design System**.
- Strong working knowledge of APEX Classes, Triggers, LWC Components, SOQL, SOSL.
- Proficiency in SFDC administrative tasks like creating OWD, Profiles, Permission sets, Page Layouts, Record Types, Standard and Custom objects, Sharing rules, Work Flows, Approval Process, Custom Validation rules, Custom Labels, Custom Settings, Custom Metadata.
- Deployment performed using Change Sets.
- Experience in **implementing security and sharing rules** at object, field, and record level for different users also created various profiles.
- A team player with good communication skills, ability to learn and deliver on time.
- **Proficient knowledge of Governor limits**, Experience in optimization of existing code in accordance to the governor limits.
- **Testing Code coverage** for apex classes and Triggers.
- Ability to meet deadlines and handle pressure in coordinating multiple tasks in a work/project environment. Versatile team player with excellent analytical and presentation skills.
- Experience in creating various **Reports** and **Dashboards**.

KEY SKILLS

Salesforce Technologies	LWC, Apex Classes, Apex Triggers, Apex test class ,SOQL, SOSL, Asynchronous Apex, Lightning Flows, SFDC Declarative tools, REST API, Standard and Custom Objects ,Relationships ,Workflow ,Process Builder, Approval Process, Security Models, Duplicate and Matching Rules, Custom setting, Custom Metadata, Reports, Dashboards.
Data Management Tools	Developer Console, Data Import Wizard, Workbench, Data Loader.
Programming Languages	Apex, HTML, CSS, JavaScript.
Database Languages	SOQL, SOSL.

WORK EXPERIENCE

Organization Name	Appstallions Technologies
Duration	07/2018 – Current
Designation	Salesforce Developer

PROJECT DETAILS

Project 3	Nationwide
Client	Nationwide
Description	Nationwide is one of the largest and strongest diversified insurance and financial services organizations in the U.S. The company provides a broad range of insurance and financial products and services.

Responsibilities:

Salesforce Developer

- Implementing LWC and Creating custom Lightning pages for Salesforce Lightning Experience via App Builder.
- Created the LWC Component Using @Wire Service, Pub-Sub Communication.
- Worked with Apex Scheduler to invoke batch Apex classes at regular intervals.
- Worked on multiple Triggers to handle different scenarios like some complex validations and field updates.
- Worked on case management, web-to-case, Assignment rule, auto response rule, Escalation rule.
- Developed Lightning components for UI using Lightning Design System as per clients' requirements and also using Lightning Data Service.
- Used SOQL and SOSL by keeping in mind salesforce governor limit.
- Invoked Server Call Using LWC by @wire and Imperative service.
- Designed, and developed the Page layouts and record Type to suit the needs of the application.
- Responsible for creating Users, Profiles, Permission set as per requirement.
- Develop apex classes, controller classes and apex triggers for various functional needs in the application and also write test classes for same to meet the required test coverage.

Project 2	Scarlet
Client	Scarlet
Description	Scarlet is a telecommunications company active in Belgium as an Internet Service Provider and provider of fixed and mobile telephony.

Responsibilities:

Salesforce Developer

- Designed and added CSS and SLDS for customizing the styling part and to provide lightning experience.
- Minimized code in JavaScript Controllers by adding reusable functions in Helper Component.
- Created custom objects, and custom fields, Email Alerts, and Email Templates.
- Implemented triggers for custom business process.
- Involved in Deployments using Change Sets.
- Created Email massaging system to send mail to customers by using Apex
- Created Page Layouts and Record Types to organize fields, custom links and Buttons.

Project 1	Thooja
Client	Thooja
Description	Thooja is an ecommerce website design company and Shopify Partners agency in Dublin, Ireland and Boston

Responsibilities:

Salesforce Developer

- Interacting with business analysts and business users to understand and analyze requirements.
- Worked on Test Classes to Provide Code Coverage for the Apex Classes and Triggers.
- Worked on Apex Classes for various functional needs in the application.
- Created validation rules to validate the data.
- Created a workflow rules, Process-Builder web-to-lead, assignment rules to meet the functional requirements.
- Defined lookup and master-detail relationships on the objects and created junction objects to establish connectivity among objects.
- Worked on Sales Cloud features such as Lead Management, Lead Conversion, Account, Contact Management, Web-to-Lead, Lead Assignment, Created Email Alerts, Email templates as per the requirement.

ACADEMIC QUALIFICATION

• Bachelors of Computer Application from Shree Shiv Chhatrapati Collage, Pune.