Divya Prakash Singh
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Professional Summary:

- Having overall **3.3 Years** of experience in **Salesforce** as a **Software Engineer**, that includes **configuration**, **customization** and **lightning component.**

- Experience in Creating **Custom Objects, Tabs** and **Custom Fields**.

- Worked on security models using **Profile**, **Roles** and **Sharing Model** (**Organization-wide-defaults & Sharing rules**) settings.

- Implemented Security and **Sharing rules** at **object**, **fields** and **Record level** for different users at different levels of organization. Also created various **Profiles** and configured the permissions based on Organizational hierarchy.

- Experience in SFDC Administrative tasks like creating **Users**, **Roles**, **Profiles**, **Page Layouts**, **Workflows**, **Validation rules**, **Reports**, **Dashboards**.

- Experience in writing **Apex classes**, **Apex Triggers, Test Classes** and **Visual force Pages**.

- Experience in writing **Batch Classes** and **Schedulable Classes**.

- Experience in writing **SOQL** and **SOSL** queries.

- Experience in **Data Migratio**n using **Import Wizard** and **Apex Data Loader**.

- Experience in **Lightning Apps**, **Aura components**, **Aura method, Events**.

- Experience in creating **Apps**, **Homepages** and **Record Pages** using **Lightning AppBuilder**.

- Experience in **Lightning with Visual force Pages.**

- Experience in **Lightning Data Services.**

- Knowledge on **Integration** with **REST API & SOAP API.**

- Knowledge on **Lightning Web Component** (**LWC**).

Career Experience:

- Working with **Solunus Technologies Pvt Ltd** as **Software Engineer** from Oct 2019 to April 2020.

- Worked with **Crown Solution India Pvt Ltd as Software Engineer** from May 2018 to Oct 2019.

- Worked with **RMSI** as **Junior GIS Engineer** from Jan 2017 to May 2018.

Educational Qualification:

- **BCA** from **Integral University Lucknow** 2019.
- **ADCA** from **AIIT Education Mirzapur** 2016.
- **Diploma** from **Govt. Polytechnic Aurai** 2015.

Technical Skills:

- **CRM**   Salesforce.com
- **Technologies**   Force.com, Salesfoce.com, Lightning, GIS
- **Tools**   Data Loader, Fusin X
- **Languages**   Apex, Aura, Core Java, Python, Java script
- **IDE**   Developer Edition, Visual studio

Projects Summary:

Project Name: KF Perform (App exchange Product)

Role   : Software Engineer Trainee

Description:

It is a HR- Tool product in order to automate the process of recruiting, appraisal rating, assigning goals, milestones, defining role hierarchy and applications for the new positions in the company kornferry Product is very useful.

Responsibilities:

- ➢ Created various lightning components, pages and Events.
- ➢ Created Apex Class, Visual force Pages, Triggers and Batch Classes.
- ➢ Created lightning components according to the business requirements.
- ➢ Created Validation Rules and Formula fields based on their business criteria.
- ➢ Implemented Admin configuration, Org-wide.
- ➢ Created Process builders and workflows.
- ➢ Assigned Object Permissions through permission sets for the Profiles.
- ➢ Designed and configured various Reports and Reports folders for different user profiles.
- ➢ Created various lightning quick actions.

Project Name: Daikin-FPA

Role   : Business Associate (Consultant)

Description:

FPA which stands for Factory Price Authorization is a legacy downstream application of Daikin Applied which is primarily used in generating quotes for the Daikin Applied's parts and inventory system. Its focus is to establish a pricing calculation engine on Salesforce integrating with their existing business process to enable quoting for their engineers and internal teams.

Responsibilities:

➢ Worked with client teams for gathering and analyzing requirements.
➢ Part of architectural design and process flow.
➢ Developed Visualforce pages for custom search functionalities and Apex Classes to handle various functionalities.
➢ Developed custom Approval Process and Email Services to overcome certain limitations.
➢ Worked on PDF generations using Visualforce Pages.
➢ Designed and configured various Reports as per the client requirements.

Project Name: Apple Maps

Role   : Junior GIS Engineer

Description:

This project was maps related, where multiple layer was present like transportation network and its attributes, landcover, water, drive coding, lanes, naming & addressing and DRT etc. We used to create all layer using Fusion X software provided by client. In sources we used image, 3D panorama, driving probe, walking probe, heading probes etc.

Responsibilities:

➢ Created road, train and pedestrian network in Substrate and applied their related attributes like road type, bridge & tunnels, undetermined path etc.
➢ Enhance attributes of transportation network with barriers, sign boards and pavement type in Drive Coding layer.
➢ Provided names to road network in Naming layer.
➢ Provided access points in Addressing layer.
➢ Created land body and water body in Water and Land Cover layer.