**RAJESH PASUPULETI**

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**Introduction:**

* Overall 5.1 years of IT Experience, and to be a part of an organization that offers challenging responsibilities in the field of Software Development. I see myself successful in my job.

**Summary of Professional Skills:**

* Experience in Force.com platform and Salesforce.com playing multiple roles, thorough Hands-on experience in Development, Customization, Configuration and Implementation of Salesforce CRM/force.com applications.
* Ability to multi-task, effectively prioritize and adapt quickly to change in high-pressure situations with minimal supervision.
* Implementation experience using Custom Objects, Triggers, workflows/workflow rules, approvals, Visual Force Pages and Apex classes.
* Experienced in an end to end implementation using Apex Controllers, Triggers and Tabs, Custom Objects, Reports and Dashboards, OWDs, Permission Sets, Sharing Rules, Relationships, Page layouts, Record Types, Collections and Batch Classes and Visual Force Pages.
* Involvement in Requirement Analysis, Design Document, Build, and Unit Testing.
* Worked on HTML and CSS for various customization requirements.
* Have knowledge on chrome extensions like Meta Force, Salesforce advanced code searcher, Change set Helper.
* Implementation of real-time webservice callouts (REST).
* Proficient in Data Migration from traditional Applications to Sales force using Data Loader, Workbench.
* Expertise in development using Visual Force and Apex, SOQL, SOSL and custom user interfaces using Apex tags.
* Experience with multiple IDE tools: Eclipse with Force.com IDE plugin.
* Strong team player with excellent listening, interpersonal, facilitation, written, oral and communication skills; ability to effectively communicate concepts in both technical and user-friendly language to management, peers, staff, and other employees so that issues and solutions are understood.
* Involved in deployment by using Changeset, Ant migration tool and GIT.
* Good knowledge in Field Service Lightning.
* Good experience in developing the lightning components by using aura.
* Basic knowledge in creating the lightning components by using LWC.

**Technical Skills:**

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| --- | --- |
| Salesforce Technologies | Salesforce, Apex Language, Salesforce CRM, Classes/Controllers, Triggers, SOQL, SOSL, Batch Classes Visualforce Pages/Components, Workflows, REST Integration ,FSL. |
| Salesforce Tools Platform | Eclipse, Force.com Eclipse IDE Plug-in, Force.com Data Loader, Force.com, Force.com (Sandbox & Production). |
| Operating Systems | Windows |

**Work Experience Summary:**

* Salesforce.com Developer for HCL Technologies (Apr 2016 - till date).

**Work Experience – Responsibilities and Key Accomplishments:**

**Client: Cummins**

**Project: Guidanz Evolution**

**Role:** Salesforce Developer

Guidanz is a suite of genuine service products, features and capabilities that maximize efficiency by streamlining processes associated with any service event. Many commonly known service systems are now integrated into a single sign-on interface, thus streamlining the service workflow. Products in the Guidanz suite include: Guidanz Web, Guidanz Mobile App, Immediate Assessment and the INLINE™ mini vehicle adapter. Guidanz having two main modules like Service Job and Claims. Service Job module explains about service for the engine and Claims module explains about how to claim for the engine.

**Responsibilities:**

* Developing lighting components, controllers and overriding the managed package.
* Analysis, Coding, Unit Testing, Regression Testing, Implementation of the new requirements.
* Developed various Apex classes, Controller classes and Apex Triggers.
* Developed Cascading Style Sheets (CSS) for creating effects in Visual force pages.
* Written Test Cases to check code coverage in Apex Classes and Apex triggers.
* Preparation of Unit test scenarios for the business to test.
* Governor Limit issues and handling, code optimization
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* Worked as a Developer and Individual Contributor
* Responsible for defect fixes.
* Responsible for doing Unit Test.
* Involved in Agile methodology, Scrum that dramatically improved productivity and reduced errors.
* Created Custom objects, fields according to the requirements of business which are useful in the validation of entitlements.
* Implemented Formula fields, Validation Rules, Workflow Rules
* Deployed the code over sandboxes using Change set

**Client: Cummins**

**Project: Cummins Claims System**

**Role**: Salesforce Developer

Cummins is an American multinational corporation that designs, manufactures, and distributes engines, filtration, and power generation products. Cummins also services engines and related equipment, including fuel systems, controls, air handling, filtration, emission control, electrical power generation systems, and trucks. This application is used to claims the engines which are under warranty, so we have integrated with multiple systems.

**Responsibilities:**

* Developed Visual force pages, Triggers, Apex Classes & Test Classes for various requirements.
* Develop and Design Apex code, Visual Force Pages, Visual Force components and Controller classes for the all the Levels of applications. Worked on Third party Integration using callout.
* Created workflow rules, Process Builder, Triggers, Validation rules and Email alerts as per the Business requirements.
* Implemented Language Translation in all the Visual Force Pages.
* Created and maintained the documentation for Design, Migration.
* Good experience in deploying applications from Sandbox to Production.
* Implemented UI design and CSS,
* Developed various Visual Force page design with JQuery and Java Script.
* Written some apex classes and Test classes for Unit Testing.

**Client: Cummins**

**Project: Cummins Service System**

**Role**: Salesforce Developer

Cummins is an American multinational corporation that designs, manufactures, and distributes engines, filtration, and power generation products. Cummins also services engines and related equipment, including fuel systems, controls, air handling, filtration, emission control, electrical power generation systems, and trucks. This Application is for Service the Cummins engines.

**Responsibilities:**

* Developed Visual force pages, Triggers, Apex Classes & Test Classes for various requirements.
* Develop and Design Apex code, Visual Force Pages, Visual Force components and Controller classes for the all the Levels of applications. Worked on Third party Integration using callout.
* Created workflow rules, Process Builder, Triggers, Validation rules and Email alerts as per the Business requirements.
* Implemented Language Translation in all the Visual Force Pages.
* Created and maintained the documentation for Design, Migration.
* Good experience in deploying applications from Sandbox to Production.
* Implemented UI design and CSS,
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* Written some apex classes and Test classes for Unit Testing.

**Education:**

Completed Master of Computer Applications in 2011.

**Personal Information:**

Marital Status : Married

Nationality : Indian

**Declaration:**

I solemnly **declare** that all the above information is correct and accurate to the best of my knowledge.

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### (**RAJESH P**)