

# Rohit Kapoor

Salesforce Developer

Email-

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## CAREER SUMMARY & KEY SKILLS

- Total Experience: **2+** Years
- Proficient knowledge with salesforce.com CRM projects and products.
- Rich experience in Salesforce project implementation, Configuration and Customization
- Experience in working on different platform .
- Good experience in data modeling and product development on Cloud platform.
- Good understanding of CRM Domain
- Knowledge on Force.com platform technologies including Apex classes, Triggers, Visual Force, Workflows and Approvals etc. with end-to-end product development experience
- Developed visual-force pages and Controllers by using Visual-Force framework
- Requirement gathering and client interactions on regular basis
- Exposure to all phases of software development and testing life cycle.
- Excellent problem solving skills with a strong technical background and good interpersonal skills.
- Quick learner and excellent team player, ability to meet tight deadlines and work under pressure.

## JOB PROFILE

Working with **360 Degree Cloud Pvt. Ltd, Faridabad** as **Software Developer** [April 2018 to Present]

## QUALIFICATION

- Bachelor of Technology in Computer Science and Engineering from Echelon Institute of technology
- 12<sup>th</sup> from D.A.V Sector 14 , Faridabad with 78%.
- 10<sup>th</sup> from D.A.V Sector 14 , Faridabad with 78%.

## TECHNICAL SKILLS

<b>Primary Skills</b>	: Salesforce CRM, Force.com, Integration, Apex, Visualforce, Netsuite CRM, Core Java
<b>Web Technologies</b>	: HTML, CSS, Java Script, TypeScript
<b>Knowledge On</b>	: JSON
<b>Operating Systems</b>	: Windows, Linux
<b>Tools</b>	: Force.com IDE, Eclipse, Data Loader, Import Wizard
<b>Database</b>	: SQL, SOQL, SOSL

**(Done Custom and Standard Integration with Google(Gmail) and DocuSign Platform )**

## PERSONAL ACHIEVEMENTS

- Got appreciated and recognized by Customer for the excellent quality of Acclaim application projects delivery.

## PROJECT PROFILE

### MARK RANGE

Client	: Property Website Portal
Role	: Salesforce Developer/Administrator
Team size	: 3

**Description:** Property Website Portal company is an Real Estate consumer Portal Provide properties to the clients according to their need

### Roles and Responsibilities:

- Requirement gathering, leading the team and working with team members.
- Developed a custom-built solution for different modules of Real Estate structure .

- Developed various custom pages to override standard pages and to provide custom functionality to suite business need.
- Developed complex triggers which will create/modify/delete various object records based on certain condition.
- Developed Apex classes, Visual force pages, Visualforce Components Apex Triggers and Custom Objects to provide the simplicity at Front End for end-user and a robust structure at back-end.
- Complete Admin Setup for the Org as per the requirement of the Client.
- Developed test methods for all the apex triggers & classes and maintained more than 90% coverage.
- The VF Pages are embedded with SLDS which gives it a user interface of Lightning Experience. All the VF Pages and VF Components are implemented with Lightning Compatible Coding style that allow this to be used in Classic as well as lightning.
- Had a regular interaction with client on daily basis. My role allow me to understand the functional requirements and offer technical solutions.
- Worked on Sharing rules and settings, CRUD and Field Level Security.
- Implemented Field-Sets, custom setting, custom metadata and custom labels to avoid hard-coding in Apex and Visualforce Pages and Components.
- Explicitly added CRUD/FLS in all Apex Classes.
- Worked on Process builder and workflow for automation.
- Worked on Community and customize the functionality of the pages and give access of Objects and fields as needed by Community Users.
- Responsible for UAT hand holding and ensuring a delivery of each module on time.
- Develop unit test methods for all apex classes & classes and maintained more than 90% code coverage.
- Worked on deployment between different environments using eclipse and change sets.

**Environment:** Visualforce, Apex classes, triggers, HTML, JavaScript, CSS, Force.com, SLDS, Change Sets, Eclipse IDE Plug-in.

## MATT CURTIS

Client : MATT CURTIS  
 Role : Salesforce Developer  
 Team size : 6

## Roles and Responsibilities:

- Requirement gathering, leading the team and working with team members.
- Developed a custom-built solution for different modules of Colgate structure such as – Ista1A, Ista2B, Ista3c, 4SIOC, Samsclub, etc.
- Developed complex triggers which will create/modify/delete various object records based on certain condition.
- Developed Apex classes, Visual force pages, Visualforce Components Apex Triggers and Custom Objects to provide the simplicity at Front End for end-user and a robust structure at back-end.
- Complete Admin Setup for the Org as per the requirement of the Client.
- Developed test methods for all the apex triggers & classes and maintained more than 90% coverage.
- The VF Pages are embedded with SLDS which gives it a user interface of Lightning Experience. All the VF Pages and VF Components are implemented with Lightning Compatible Coding style that allow this to be used in Classic as well as lightning.
- Had a regular interaction with client on daily basis. My role allow me to understand the functional requirements and offer technical solutions.
- Worked on Sharing rules and settings, CRUD and Field Level Security.
- Implemented Field-Sets, custom setting, custom metadata and custom labels to avoid hard-coding in Apex and Visualforce Pages and Components.
- Developed dynamic Apex classes which will be reused by all the other phases of the project.
- Worked on Process builder and workflow for automation.
- Responsible for UAT hand holding and ensuring a delivery of each module on time.
- Develop unit test methods for all apex classes & classes and maintained more than 90% code coverage.
- Worked on deployment between different environments using eclipse, Visual Studio and change sets.

**Environment:** Visualforce, Apex classes, triggers, HTML, JavaScript, CSS, SLDS, Change Sets, Force.com, Eclipse IDE Plug-in, Visual Studio.

## 4

Vivek Kinra

(Done Custom Integration with docuSign and Gmail and Setting Up Omnichannel and done two way Syncing of salesforce and Gmail using Ebsta App)

## Roles and Responsibilities:

- Requirement gathering, leading the team and working with team members.
- Data Loading.
- Developed complex triggers which will create/modify/delete various object records based on certain condition.

- Implemented custom setting and custom labels to avoid hard-coding in apex
- Developed Apex classes Lightning Components, Apex Triggers and Custom Objects to provide the simplicity at Front End for end-user and a robust structure at back-end.
- Responsible for providing direct support to users on production issues
- Integrate Salesforce with Heroku to establish a bidirectional connection between SFDC and NodeJs App.
- Worked on deployment between different environments using eclipse and change sets
- Had a regular interaction with client on daily basis. My role allow me to understand the functional requirements and offer technical solutions.
- Worked on Process Builder and Workflow for automation.
- Complete Admin Setup for the Org as per the requirement of the Client.
- Developed test methods for all the apex triggers & classes and maintained more than 90% coverage.
- Worked on deployment between different environments using eclipse, and change sets.

**Environment:** Lightning Component, Apex classes, triggers, HTML, JavaScript, CSS, Force.com, Heroku Connect, Change Sets, Eclipse IDE Plug-in, Apex Data Loader.

**I hereby declare that all the above mentioned information given by me is true and correct to the best of my knowledge and belief.**

**Rohit kapoor.**