

Satyajeet Kumar Rai

Salesforce Developer

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Salesforce Developer with 4 years evaluating company processes, developing CRM workflows and adapting applications for business needs. Skill at preparing technical documentation, supporting fellow developers and testing applications. Creative team player with strong technical and time management skills.

Skills

- **Salesforce Clouds:** Sales Cloud, Service Cloud
- **Salesforce Components:** Apex classes, Triggers, Batch class, Lightning Web Component, Lightning Component, Salesforce Integration, Asynchronous apex
- **Salesforce Admin:** Process Builder, Workflows, Flows, Sharing Setting, Approval Process, Profile, Permission Set, Role, and Hierarchy
- **Web Technologies:** Lightning, SLDS, VisualForce, HTML, CSS, JavaScript
- **Development Tools:** Visual Studio Code, Eclipse, IntelliJ, Postman, Workbench, MS-Office.
- **Integration:** Google Sheets, Stripe, Box, Zoom, fattureincloud
- **Programming Languages:** Apex, Java
- **Web Services:** REST, SOAP
- **Database:** SOQL, SOSL, MySQL, SQL

Work History

2019-07 - Current

Salesforce Developer

Cloud Analogy, Noida

Project1: Salesforce Integration with fattureincloud

Description: Fatture in Cloud offers small businesses, startups with a cloud solution that is able to store and manage invoices and quotes. This project saves all invoice records in the fatture cloud whenever an invoice record is created in the salesforce org.

Responsibilities: I have worked as a Salesforce developer on this project. I have integrated salesforce with fattureincloud with the help of the Rest API. Also, I have created the Trigger and Test classes.

Project2: GEV WIND Power

Description: GEV Wind Power is the global market leader in the provision of blade related maintenance work, including inspection and repair, retrofits,

and turbine paint repair, delivered through rope access techniques and a working platform.

Responsibilities: I have worked as a Salesforce developer on this project. Taking scrum calls, consulting the business model and also work on development of the project. In this project, I've created LWC and AURA components, triggers, batch classes, test classes, and also worked on deployment.

Project3: Salesforce Integration with Box

Description: The integration between Box and Salesforce enables users to access and share files stored in Box directly from within Salesforce. It also allows for automatic creation and synchronization of files and folders between the two platforms, streamlining workflows and improving productivity.

Responsibilities: In this project, I have integrated salesforce to Box with the help of a REST API and Also create Aura Component, trigger and Apex class and Test classes.

Project4: Resource Management

Description: This project is used for remotely managing the employees and employees to see their activities. It helps to manage the company as well as its employees. The employee can see their leave, policy, holidays, and attendance. It includes all the basic management functions related to the company.

Responsibilities: I have worked as a Salesforce developer on this project. I've created LWC components, triggers, and test classes.

Project5: S-Doc Implementation

Description: This project is based on the different types of insurance. company setup that requires a custom invoice statement process for their client.

Responsibilities: My key responsibility was configuring S-Doc in Salesforce and custom developments like template setup, data mapping, any workflow, and automation rules.

Project6: Create custom tab upload multiple attachments

Description: Requirements of this project create a custom button that adds multiple attachments. Once attachments are added then email send functionality works.

Responsibilities: I have worked as a Salesforce developer on this project. I have created VF Page, trigger, apex classes and Test classes.

Project7: Connect Salesforce And Tosca Automation Tool

Description: The requirement of the project is to GET, POST, PATCH, and DELETE the data of Salesforce from Tosca. In this project, I have created the connected app in Salesforce using that client id and client secret I'm able to connect Tosca to Salesforce

Responsibility: System Administrator

Project8: Stripe Integration

Description: This project is based on to charge customer on the product using Stripe

Responsibilities: I have worked as a Salesforce developer as well as an administrator on this project. I have created lightning components, permission sets, user profiles, Stripe integration for payment, worked on batch

classes, queueable, Stateful and AllowCallout classes and apex classes and test classes.

Education

2016-07 - 2019-07

Master of Computer Applications: Computer Science

MERI College - New Delhi

Certifications

- Salesforce Certified Platform Developer 1
- Salesforce Certified Associate
- Copado Certified Fundamentals 1
- Automation Specialist 1
- Automation Specialist 2