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| Chandra Shekhar |  |
| +91-7205477269 | shekhar.jsr5@gmail.com |
| Salesforce Developer | <https://trailblazer.me/id/shekhar-jsr> |

More than 4 years of experience in the Consulting Industry. Involved in Several small to large-scale Salesforce applications. Created several stable frameworks using apex and Python and features being used by different industries and businesses.

**Professional Summary**

* Salesforce Certified **Platform developer 1**, **Expeditioner** rank on the trailhead with 60+badges
* Strong Experience in Design, Development, and deployment of Salesforce CRM applications
* Experience in the Application development of Use case based on the Business requirement, **User Story Grooming**, and Assignment by utilizing the best tools and resources,
* Experience in**Repository**and **Development tools**like **GitHub, VS Code, SourceTree**
* Experience in **SFDC development**using **Apex classes, Triggers, Visualforce Pages, Visualforce components, LWC, Lightning Components**
* Experience in **Web Service Integration** Using **REST**and SOAP APIs
* Good Understanding of Overall Software Development Process across Different Technology
* Knowledge of OOPS, Algorithms, and Data Structure
* Self-motivated, energetic, and highly ethical in all work-related assignments thus able to immediately contribute to corporate goals and object
* Experience in working with a different team, Tech Lead, Subject Matter Experts, Business Analyst to collaborate and create “Best in Class” solutions that are required from business
* Maintaining technical design documentation and codebase based on functional and stakeholders’ requirements.

**Professional Experience**

**Deloitte Consulting Pvt Ltd, Salesforce Developer          June’18– Present**

* Built lead intake framework to ingest leads from a different source in different formats file formats, by exposing Lead API via web forms or uploading the file manually in bulk and processing the data for the creation of leads.
* Worked in building Integration between Salesforce and DocuSign and designing DocuSign forms
* Worked on building Search framework used by business to search for cases across .Net and Salesforce, using Integration, LWC, and Apex
* Build an Automated task creation framework for health domain clients to fast track task creation without the need for any further customization and scaling can be achieved using configuration.
* Working closely with Client to explore their need and use cases and deliver the Excellent product using Salesforce CRM.
* Worked with various Salesforce AppExchange apps to develop smooth and deliverable solutions like Sales Optimizer, DocuSign.

**Cognizant Technology Solutions, Salesforce Developer         August’16– May’18**

* Developing tools and components to create new functionality of the project to meet the Business requirements using Apex, VF pages, and Lighting design system and Salesforce configuration.
* Optimized the task creation framework by reducing the number of SOQL Calls, decreasing the size of the VF page in view state hence increasing the response time of the VF page and made it configurable via Custom Metadata.
* Took responsibility for Migration, bulk upload, and bulk update of data using different data tools such as Apex Data Loader, Excel Connector, Import Wizard, SFDC Data Export.

**Languages and Technologies**

* Apex; LWC; Integration, RESTful web services; Java; Python; JavaScript;
* GIT; SFDX CLI; VS code; Rally; Jira; TFS

**AWARDS AND RECOGNITION**

* Applause award in January ‘20 for quality of work in Deloitte.
* Awarded Best Associate of Quarter, 2017(Cognizant Technology Solutions)
* Campus Ambassador for Hacker Earth: Took initiative and organized online coding events for college students and created programming problems for the same

**Projects Undertaken**

**Project Description:**

* **Project 1: Python Tool to automate the transfer of assert over different cloud service**

Created a fully functional and automated python framework that can be used to deploy the asset from one cloud service to another like Eloqua to SFMC cloud where there is no direct connection.

* Used by several Projects and approved by clients with a 100% success rate.
* Firm Initiative Project

* **Project 2: Salesforce tool to create UI for Debug logs**

Created a UI framework that uses the Salesforce debug log to show all the details that are needed by a developer to give a full bird view of the codebase.

* Phase 1 out with a good response rate from users
* Firm Initiative Project

* **Project 3:  College Project**

Cloud Federation formation - A Game-theoretic approach: Modelled new algorithm Cloud Federation Formation Algorithm (CFFA) which allocates VMs (virtual machines) to the user and gives to cloud providers. Used java as the programming language and ILOG CPLEX studio for IP problems.

* Created Model to optimized cost to cloud service use.

**Academic Credentials**

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| YOP | Examination/Degree | Institution | %/CGPA | |
| June-2016 | B.Tech in Computer Science Engineering | C.V.Raman College of Engineering, Bhubaneswar | 7.92 | |
| June-2011 | 10+2 (ICSE) | Motilal Nehru Public School, Jamshedpur | 78.50% | |
| June-2009 | 10th (ICSE) | Motilal Nehru Public School, Jamshedpur | 82.80% | |
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