Ridampreet Singh Jaggi

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Education

Master of Applied Computer Science

B. E in Computer Science Engineering

Dalhousie University, Halifax, NS.

2021-Present

Chitkara University, India.

2015-2019

Work Experience

Software Engineer and Analyst

Teksystems Global Services, India 2021- Present

- Worked as an Analyst on a Service Cloud project, responsibilities include designing User Stories and planning Sprints from raw enhancements received from business clients
- Implementing testing of stories in various environments and maintaining reports of defects in functionalities as well as data management such as extraction, migration and integration.
- Increased sprint velocity upto 23 in a two member team by making efficient story selections per sprint.

Associate Engineer

Teksystems Global Services, India 2020-2021

- Worked as a shadow resource on AMAG Pharmaceuticals project.
- Detected defects by writing efficient Test classes and Test cases.
- Designed Triggers and Salesforce Workflows and Deployment plans for major migrations

Skills

Proficient in Salesforce Service, Sales and Marketing Cloud, Visualforce, APEX, SOQL, C++,
JAVA, Python, HTML, CSS, MySQL, REACT, NodeJs, Javascript, Lightning Web Components

and Aura Components, Data warehousing, cleaning, extraction, migration, integration and translation, S3, Lambda, Lex, SNS/SQS, IAM, RDS, VM, Spark, Cloud Run, User Management.

- Intermediate in Salesforce Reports and Dashboards, Process Builders and Workflows, AWS.
- Certified as Salesforce Platform Developer I, Hackerrank C++, JAVA Basic, JAVA
 Intermediate, Copado Administrator, Developer and Flossum Professional.

Projects

Halifax Foodie Application.

- Application based on Serverless Architecture
- Users can place order based on the different cuisines amongst restaurants available
- Used AWS Lex to create and integrate chatbot with a webpage
- Deployed application on Google Cloud Run using docker

Database management system

- Database management system implementation using JAVA
- Special parsers created for parsing SQL queries
- Database creation using folders and tables created using text files