

Lokendra Verma

Software Engineer

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Result oriented software engineer with good programming skills. Enthusiastic in learning and implementing technologies, willing to work independently as well as within a team to achieve organization goals

Competencies

Language: JAVA, Python, Typescript, C++, C, HTML, CSS

Operating System: Windows ,Linux

Database: Oracle, MySQL

Cloud Ecosystem: Docker

Framework/Library: Mockito Junit, React.js,Node.js

Work History

2021-04 - Current **Software Engineer**

Informatica

- **INFACore:** It radically simplifies development and maintenance of complex data pipelines and data management tasks, turning thousands of lines of code into single INFACore Function.
- **RestV3 Connector:** Implemented basic Authentication and worked on OAuth2.0 support.
- **RestV3 Toolkit Wrapper:** Designed toolkit to provide support for different Client invocation and different types of authentication support also handling calls such as GET, PUT ,POST.
- **Salesforce Connector BulkV2:** Designed and implemented new feature for bulkv2 using api provided by Salesforce, this feature includes Read/Write and other DML operations with feature of monitor jobs.

2019-07 - 2021-03 **Associate Software Engineer**

informatica, Bengaluru

- **Salesforce Marketing Cloud Connector:** Implemented multiple feature's using Api provided by Salesforce such as Multiple Business unit support ,fetching Business unit of account for metering purpose , In addition of this provided solutions for various bugs/customer issue.
- **Salesforce Sales Cloud Connector:** Implemented feature for dynamic mapping support in addition of this various customer reported issues and bug fixes.

- **SAP Odata S4HANA Connector:** Implemented feature for handling blob of data converting it to map and also from map to xml/json. Worked on design of connector and provided support for authentication and integration with wrapper of it.
- **Salesforce Marketing Cloud:** Implemented connector for Marketing cloud using converter tool over Bigdata Management Since Converter tool was old and had various limitation which were resolved to meet requirement.

Education

2016-07 - 2019-06	Master of Computer Application <i>National Institute of Technology - Trichy</i>
2013-07 - 2016-06	Bachelor of Science: Computer Science <i>Sri Satya Sai College of MCA - Sehore, Madhya Pradesh</i>

Languages

English
Hindi

Area of Interests

Object oriented programming
Data Structures and Algorithms
System Design
Problem Solving and Programming