

**Amit Yadav**

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**Profile Summary:**

- Having 4+ years of experience in IT, this includes in Design, Development, Deployment applications using **Mule ESB**.
- Developed RESTful/SOAP webservice in **MuleESB**.
- Good experience in expose the REST endpoints using RAML (API Kit) in mule.
- Good hands-on Experience in using **Mule Connectors** like **Salesforce**, Webservice Consumer, SFTP, FILE, SMTP, Http as part of Integration Usage.
- Good experience in Integration using **Mule ESB** in integration various **third-party** solutions.
- I am having knowledge of **API-Led Connectivity Architecture**, Web Service, protocols and technologies, including **ClientID enforcement**.
- Working on Transformation Tools like **Data Weave** and **Mule Connectors**.
- Preparation of Functional Requirement Specification (FRS) as per client requirement
- Design, develop, code, test and debug system software.
- Developed web services are tested using **Postman**, **SoapUI**.
- Improve and maintain existing software components. Having good experience in **SQL**.
- Knowledge and experience in **Bitbucket/Git** version control tools.
- Able to learn new skills in a team, work independently by using experience in past related technologies.
- Having good knowledge OS used in python project for development of code and publish the code to dev environment using **GIT Tools**
- Having good Working Experience in **Agile (SCRUM)** methodology.

**Work History:**

Trainee –Trantor Software Pvt Ltd (Jan 2019 to Aug 2019)

Associate Software Engineer – Trantor Software Pvt Ltd (Sep 2019 to 2021)

Software Engineer – Trantor Software Pvt Ltd (Sep 2021 to Till Date)

## Technical Skills:

- **ESB Technologies:** Mule ESB 4.x,3.x, Any point Studio 7.x, Any point Platform/Exchange, RAML, Cloud Hub.
- **Python 2.x** and 3.x, PyCharm, sublime
- **Web Services:** SOAP, WSDL, Restful API.
- **Languages: Python, Java**
- **Scripting Languages:** HTML
- **Databases:** Oracle 10g, Postgresql, MySql.
- **Operating Systems:** Windows, Linux.
- **Tools:** Postman, SOAP-UI.
- **IDE Tools:** Eclipse, PyCharm, AypointStudio, Sublime
- **Application Server:** Tomcat.

## Professional Experience:

### Project: 1 - Lendingpoint loan Application

Organization: **Trantor Software**

Client: **Lendingpoint**

Role: **Mulesoft Developer**

### Description:

**LendingPoint** is an Atlanta-based lender and servicer, LendingPoint is a financial technology platform. The company looks at a person's complete financial picture, taking into consideration credit history, employment history, earning potential and other data to determine creditworthiness. LendingPoint gives access to more affordable loans for consumers with credit scores.

### Roles and Responsibilities:

- Follows the guidelines of Agile methodologies or SDLC for project management.
- Worked on **Anypoint studio** to use **web services** and for **business-to-business integration**.
- Creating Flows, Sub Flows, Exception strategy and Data Weave transformation in Mule configuration.
- Designed and Developed **REST API's using RAML** specifications and managed access to API's using **API Manager**
- Used MULE ESB as an integration platform for developing the application which is based on SOA Architecture.
- Extensively used **Mule components** like **Salesforce, database, File, HTTP, SMTP**.
- Involved on designing and implanting the Mule API's.
- Implemented global exception **strategy** and **error handling using Mule ESB**
- Involved in converting data formats such as XML, CSV and JSON by using Mule Any point.
- Used **Database Connectors** to connect with respective systems using **Mule ESB**.

- Involved in configuring the Mule process for fetching the data from topic and makes webservice calls to the middle tier **Mule ESB** process.
- Involved in developed the applications that work on the **Mule ESB** server that would allow users to connect to various end points using REST and SOAP Web services.
- Involved in Mule Soft Any point API platform on designing and implanting the Mule API's.
- Interacted with client to understand the business requirements and delivery needs.
- Created REST API's using RAML and developed flows using APIKIT Router.
- Deployed Application using CICD pipeline with BITBUCKET repository

### **Environment:**

Mule Anypoint Studio 7.x, Mule server 4.x, Mule Anypoint Exchange, Anypoint Designer, SQL Developer, SoapUI, Postman, Salesforce Inspector, AWS.

### **Project: 2 – Event Management System (EMS)**

Organization: **Trantor Software Pvt Ltd**

Client: **Trantor**

Role: **Python Developer**

### **Description:**

Event Management System (EMS) is a web application to register for different types of events in Chandigarh. EMS is an innovative data collection tool for Events.

### **Technologies Used:**

PyCharm, Flask Framework, MySQL, Postman

### **Roles &Responsibilities:**

- Contribute to the design and development of application features.
- Coordinate, communicate and provide technical support to other functional groups relating to web applications
- Updating the requirements of project and releasing to dev environment.
- Played a key role in development of API's for interacting with web app.
- Provided reports by extracting data from database.
- Played a key role in detecting bugs and solving them.

### **Educational Background**

Computer Science and Engineering (**B-Tech**)

**Amit Yadav**