

Durgesh kumar Integration Developer

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SUMMARY

- 2+ years of experience as an Integration developer.
- Have good Hands-on experience on workato connectors like MySQL, Salesforce, Slack, drive, spreadsheet, JIRA etc.
- Have good exposure to follow best practice approaches in workato recipes.
- Have good experience of creating workbot with workato connectors.
- Have good Hands-on-experience on Anypoint Platform – Anypoint Studio, Design Center, Anypoint Exchange, Anypoint API Manager and Anypoint Runtime Manager, DataWeave 2.0 (DWL), Error handling Scopes, Github, Postman.
- Experience in debugging critical MuleSoft application flow by running application on debug mode to test the values of mule events at each connector.
- Knowledge of deploying Mule Application, and API to Cloudhub.
- Good understanding of Mulesoft API Lifecycle Phases, API – led connectivity approach (XAPI – PAPI – SAPI).
- Worked on complex Dataweave (DWL) code to transform the input/output payload into CSV, XML, and JSON format.
- Good knowledge of RESTful API development on MuleSoft Anypoint Design Center using RAML, Publishing API Specification on Exchange, Multiple ways to import API into Anypoint Studio, and applying security policy using API manager over a proxy endpoint, basic endpoint using API Autodiscovery.
- Good knowledge in building complex Mule Flows, Scopes and Error Handling strategies, and Transformation.
- Worked on many Mulesoft Connectors, Scopes, Components, Endpoints, Transformer, Flow Control, and Error Handling while developing mule applications.
- Quick learner with ability to rapidly achieve organizational integration, assimilate job requirements and employ new methods and technologies.
- Accustomed to working in a team environment with tight schedules and has the ability to work efficiently under pressure.
- **MuleSoft Certified Developer – Level 1** certified.
- **Workato automation pro 1** certified.
- **Workato automation pro 2** certified.
- **Workato automation pro 3** certified.

TECHNICAL SKILLS

Skills/ Tools	Integration/automation platform : Mulesoft, Workato Anypoint Platform: ESB, Anypoint API Designer, Cloud Hub, Runtime Manager, Anypoint Studio, RAML, API manager and Monitoring Web: HTTP, XML, JSON Connectors/Triggers: HTTP, Database, File, FTP/SFTP and Salesforce. Message Transformation: JSON, XML, Dataweave Programming languages: Java, C, C++ Tools :- Bitbucket, JIRA
Migration, CI/CD	Github, Maven, bitbucket

EXPERIENCE SUMMARY

Project #1:

Project Title	Hospital management
Technologies	Python, Django, GCP, MongoDB, MS Excel
Duration	August 2021 to January 2022
Description	On the hospital management portal, there was a module of generating reports on the basis of answers provided by patients. There were 40 questions on google form where the patient has to fill the answer on the basis of disease and daily lifestyle. I worked on managing patient records of QA sessions, which will be stored in excel sheets via GCP API and have to generate UI reports which are downloadable for the patient.

Project #2:

Project Title	Banking system
Technologies	MuleSoft: Anypoint API Designer, Cloud Hub, Runtime Manager, Anypoint Studio, Exchange and MySQL server
Duration	January 2021 to March 2021

Project #3:

Project Title	Greetings automation
Technologies	Workato: Spreadsheet, MySQL, Slack
Duration	OCT 2021 to Nov 2021
Description	Created an automation for greeting employees on Slack. Whenever the candidate joins the organization or on birthday and daily morning greet will be hit on Slack accordingly

Project #4:

Project Title	JIRA Slack workbot integration
Technologies	Workato: JIRA, JIRA APIs, Slack, Salesforce, Gmail
Duration	Nov 2021 to January 2022
Description	Created an automation for generating the tickets from Slack itself and once the ticket is generated then the developer got an notification on Slack regarding the JIRA ticket and the details of the ticket with employee details stored in Salesforce in contact object.

Project #5:

Project Title	BH-Workday integration
Technologies	Workato

Duration	Jan 2022 to June 2022
Description	Integration with BullHorn and Workday where employees data submitted by users on BullHorn has to update Workday with all the validations.

Project #6:

Project Title	SF DB integration
Technologies	Workato: Salesforce , MySQL, scheduler
Duration	August 2022
Description	Worked on Integration with MySQL and Salesforce where information needs to be share on the specific time period.

Project #7:

Project Title	Medical Insurance
Technologies	MuleSoft: Anypoint API Designer, Cloud Hub, Runtime Manager, Anypoint Studio, Exchange and SQL server, Dataweave, API manager

Duration	August 2022 to Feb 2023
Description	As a backend developer, I manage end to end workflows where I work on a daily basis requirement of an insurance portal where I have to manage different roles like Benefit manager, market admin, member, System admin and provider. Each role has its own responsibilities to provide a valuable campaign to the customer.

EMPLOYMENT HISTORY

Damco solutions	Software engineer
Name of the Company	Designation

Name of the Company	Designation
Yhills Pvt. Ltd	Intern

EDUCATION

Qualification	Year of Passing	College/School	University	% Marks
B.tech(Computer science)	2021	Institute of Technology and Management, Gwalior	Rajiv Gandhi Proudयोगiki Vishwavidyalaya	6.96 CGPA
12th	2017	Blossom convent H.S school	State Board	65
10th	2015	Blossom convent H.S school	State Board	60.5

Declaration :

I hereby declare that the above-written particulars are true to the best of my knowledge and belief.

(Durgesh goyal)

