

Shobhit Goel  
**Mulesoft Architect (6x Certified)**  
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## OBJECTIVE

Looking forward to work in an esteemed organization that offers challenging opportunities, innovative work, growth, and wide experience on the latest technologies.

## EDUCATION

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- B-Tech (Computer Science) 2012, UPTU
- 10+2 (CBSE board), 2008
- 10th (CBSE board), 2006

## PROFESSIONAL EXP-

- June 2020 to Ongoing  
Manager, Software development at IQVIA Noida
- July 2016 to June 2020  
Senior Consultant at HCL Noida
- December 2012 to 30 June 2016  
System engineer at TCS Mumbai

## DOMAIN EXP-

- Health Care
- Media & Communication
- E-Commerce

## SUMMARY -

- Total IT experience: 10.5 Years
- Total experience in MuleSoft 6.5 Years (Approx.)
- Integration expertise with Salesforce, Box.com, snowflake,
- Currently Working as Senior technical lead and architect in product base company Iqvia.com
- Total 6 certification done in Mulesoft.
- Extensively worked in cloud-based integration involving Cloudhub and on-premises applications using Mulesoft (3.x and 4.x).
- Experience with Cloudhub/Hybrid based deployment model.
- Experience in API Manager, Runtime Manager, Anypoint MQ, Monitoring, VPC setup.
- Expertise in python programming and bash scripting
- Well versed in Core concepts of Cloud technology like AWS / Anypoint.
- Experience with CI/CD with GITLAB and Jenkins
- Good knowledge of architecture design patterns
- Expertise in application performance improvement and optimized processing strategy

## Area Of Expertise -

## PERSONAL DETAILS -

Date of Birth - 31-May-91

Programming Languages	Python, DWL	
Editor's	Anypoint Studio 6x, 7x, SOAPUI, API Designer, PyCharm, VS code	
Testing Skill	Munit	
Version Control	GitHub, Gitlab, Bitbucket	
Middleware	Mulesoft (ESB version 3 x ,4x)	
Messaging systems	Anypoint MQ, Amazon sqs , Kafka	
Deployment Tool	Gitlab CICD, Jenkins, Bamboo	

<u>Sex</u> - Male  <u>Marital Status</u> - Single  <u>Permanent Address</u> - Meerut (Uttar Pradesh)	Other tools	JIRA, Confluence, Postman	
	Cloud technology	AWS, Anypoint platform	

  

CERTIFICATIONS

- MuleSoft Certified Architect - Solution Design Specialist
- Mule 4 Certified
- MCD - Integration and API Associate (3.8)
- MCD - Integration and API Associate (3.6)
- MCD - API Design Associate (RAML 1.0)
- MCD - API Design Associate (RAML 0.8)
- Green Belt Certified

  

TECHNICAL SKILLS

- Work experience on Mule ESB Version 3.x and 4.x
- Setup CICD pipeline using Maven, Jenkins, and bamboo deployment tool.
- Worked on different version control tools like Gitlab, GitHub and bitbucket.
- Work Experience on Mule Anypoint Platform with version 7x version
- Experience on Cache processing strategy in mule
- Involved in all the phases of SDLC like requirement gathering, design, development, maintenance, and Support.
- Worked in thread processing strategy in mule.
- Experience on Cloudfoundry and on-premises server
- Good programming knowledge in python
- Have worked with different connectors like HTTP, SFDC, File, FTP, SFTP, Object Store, and SMTP.
- Have worked with different web services like Rest, SOAP.
- Worked with queue mechanism like AWS sqs, Anypoint MQ
- Scopes like Poll, Flow, For Each, Async, Sub Flow etc.
- Components like Expression XSLT, Flow Reference, and Logger etc.
- Transformers like Data Weave, Set Payload, Variable Etc.
- Flow Controls like Choice, Collection Splitter etc.
- Used Munit for Unit testing and having good knowledge of testing strategy and unit coverage in Munit test cases.

## Project Details: -

Project 1	
Project Name	IVP Vigilance Platform
Project Type	Product development
Designation	Mulesoft Architect

<b>Technologies</b>	<b>Mulesoft 4.x , Python, Bash scripting (CICD) and Cloudhub</b>
<b>Project Details</b>	Developing pharmacovigilance cloud-based product where pharma companies and clinical trial organization speedup and streamline the vigilance process by taking care global compliance and risk management.
<b>Duration</b>	<b>June 2020 to till now</b>
<b>Role</b>	<ul style="list-style-type: none"> <li>☞ Mulesoft Architect</li> <li>☞ Setup CICD for mule apps deployment</li> <li>☞ Designed Mule integrations layers.</li> <li>☞ Designed API's and Security for every REST api's</li> <li>☞ Design and document integration solutions</li> </ul>

## Project 2

<b>Project Name</b>	<b>Dr. Pepper Snapple Group (USA)</b>
<b>Project Type</b>	<b>Development</b>
<b>Designation</b>	<b>Technical Lead</b>
<b>Technologies</b>	<b>Mulesoft, bitbucket, Cloudhub</b>
<b>Project Details</b>	<p>Dr Pepper Snapple Group is an American multinational soft drink company based in Plano, Texas, and as of July 2018 it is a business unit of the newly formed publicly traded conglomerate Keurig Dr Pepper.</p> <p>We will be helping to build Common channels for all the e-commerce platform where KDP products will be placed for example amazon, DW.com and eBay.</p>
<b>Duration</b>	<b>June 2019 to till June2020</b>
<b>Role</b>	<ul style="list-style-type: none"> <li>☞ Designed and developed Mule integrations layers</li> <li>☞ Designed API's and Security for every order service.</li> <li>☞ Involved in peer review of technical design document.</li> <li>☞ Worked as a Devops engineer to setup pipeline for CICD</li> <li>☞ Involved in proof of concept (POC) development to validate proposed solution and reduce technical risk.</li> </ul>

## Project 3

<b>Project Name</b>	<b>Channel 4 (UK)</b>
<b>Project Type</b>	<b>Development</b>
<b>Designation</b>	<b>Senior Mulesoft Consultant</b>
<b>Technologies</b>	<b>Mulesoft, API design, Anypoint Studio, Cloudhub, RAML, REST and web services, Data Weave</b>
<b>Project Details</b>	HCL is engaged with Channel4 client to enhance its advertisements and campaign approval process where all the existing and developed services is upgrading to new platform from scratch. This module can do campaign and any advertisement on demand for channel4 customer
<b>Duration</b>	<b>Aug 2016 to Dec 2018</b>
<b>Role</b>	<ul style="list-style-type: none"> <li>☞ Designed and developed Mule integrations layers.</li> <li>☞ Integration with ESB Services with 3rd party web services.</li> <li>☞ Involved in peer review of technical design document.</li> <li>☞ Coordination with customer and on weekly basis do show &amp; tell session with clients.</li> <li>☞ Worked as a Devops engineer to setup pipeline for CICD</li> <li>☞ Involved in proof of concept (POC) development to validate proposed solution and reduce technical risk.</li> </ul>

Project 4	
Project Name	Pfizer GCP (USA)
Project Type	Development
Designation	Developer
Technologies	Mulesoft, Anypoint Studio, Cloudhub, RAML, REST and web services, Data Weave.
Project Details	TCS is engaged by Pfizer as a strategic partner to enhance Global Product Reference application on Force.com platform which can house the eMCM list of brands and Products required supporting marketing campaigns. The application can take feeds from country specific product masters, provide review and approval workflow capability, audit trail changes, ad hoc reporting, data export capabilities. Currently the project is limited to US geography.
Duration	Jan 2014 to July 2016
Role	<ul style="list-style-type: none"> <li>☞ Development of new MuleSoft ESB Services from start to end for importing and exporting data from/to GCP.</li> <li>☞ Bug Fixes and modifying of existing MuleSoft Service code based on client Requirement.</li> <li>☞ Integration with Mule ESB Services with other Pfizer systems for different Countries.</li> <li>☞ Testing of new features/services in GCP.</li> <li>☞ Monitoring of existing services on Cloudhub</li> <li>☞ Maintaining the code in GitHub</li> </ul>