# Rohan Jillela

CONTACT H.No: 2-4-463

H.No: 2-4-463/102,Flat no:102,Gayathri Recidency, New Nagole colony, Road no:6,Kothapet,Hyderabad, Telangana

500035

**SUMMARY** 

• 3.8 years of IT Experience, currently working as Business Technology Analyst with Deloitte (US Offices in India).

- Experience in Application design, development, maintenance with varied skill set including MuleSoft and Pega.
- Mulesoft certified Developer Level 1and Pega Certified System Architect(CSA) v7.4.
- Good Knowledge of Agile, CI & CD processes with working knowledge on tools. Keen to learn new technology and processes.
- Good communication & intra-personal skills.

**SKILLS** 

- MuleSoft
- Pega

**CERTIFICATIONS** 

- Mulesoft Certified Developer Level 1(Mule 4)
- Pega Certified System Architect(CSA) v7.4

## Deloitte (US offices in India) - Hyderabad, HYD

Business Technology Analyst(Feb 2017 to Present)

### WORK EXPERIENCE

- Involved in System and Application design using MuleSoft.
- Involved in Application development using Mule 3 & Mule 4 runtime.
- Experience in Building API's creating Flows, Flow Actions, Portals, UI rules using Pega.
- Involved in Application development & Maintenance projects with Pega, MuleSoft .
- Worked in scrum based projects and involved in Requirement Gathering, Requirement Analysis, Designing, Development, Testing and Implementation.
- Delivering training sessions for client and end users.

**PROJECTS** 

**Project 1** 

**Mulesoft Implementation** 

MuleSoft 4.1.5

May2020 - Present

E-mail: rohan.jillela@gmail.com

9966519678

Phone:

- Integration design, development and implementation of MuleSoft's B2B solution for a client in their services.
- Agile based project implemented with scrum methodology.
- Involved in design, build and testing activities.
- Tasks involved were creation of ESB and REST API components, API gateway, unit and integration testing with other teams' components

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Migration - B2B Implementation

MuleSoft 3.9, 4.1

- Integration design, development and implementation of MuleSoft's B2B solution for a client in their services.
- Project execution in two stages: Migration existing B2B Solution built in DataPower and IBM BPM to MuleSoft.
- Agile based project implemented with scrum methodology.
- Involved in design, build and testing activities.
- Tasks involved were creation of ESB and REST API components, API gateway, unit and integration testing with other teams' components

#### **Project 3**

Hybris Discovery and MuleSoft Implementation MuleSoft 3.9. 4.1

April 2018 — Feb 2019

- Integration- design and development for a multi-level marketing client to re-engineer their existing .Net based e-commerce system into hybris solution and integrating other systems like Gigya, Vertex, 1099 etc using MuleSoft.
- Agile based project implemented with scrum methodology.
- · Involved in design, build and testing activities.
- Tasks involved creation of REST API, unit and integration testing.

#### **Project 4**

Pega UI Implementation and Integration Pega v7.4

April 2017 — March 2018

- Worked on Flows , Activities, Navigations, User Screens
- Worked on Access Groups, Access Roles, Workbaskets, Worklists.
- Worked on Connect- Rest (Get and Post Integrations)
- Worked on PRPC Components like Declarative expressions, Declare Constraints, Declare Indexes, Data Pages.
- Worked on Case Manager portals
- Tasks involved creation of products, rule sets and updated application rule, Decision tables and decision trees
- Agile based project implemented with scrum methodology.
- Involved in design, build and testing activities.

# EDUCATION & TRAINING

Bachelors of Technology -

**September 2012 — June 2016** 

**Electronics and Communication** 

Kamala Institute of Technology and Science-Huzurabad, TS

June 2009 — May 2010

63.02%

SSC

Masters Grammar High School- Hyderabad, TS

June 2010 — May 2012

88%

Intermediate

Narayana Junior College- Hyderabad, TS

90.1%

PERSONAL DETAILS

Date Of Birth: 22-March-1995

Marital Status: Single Nationality:Indian

Passport No. (Valid up to):M5035858 (30 Dec 2024)

PAN: BPQPR6135D

Current Location:Hyderabad, TS

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