Mohammad Yousuf

Software Technology Analyst at INFOSYS

aqieb.javed1996@gmail.com +91 8332811095

[linkedin.com/in/mohammad-yousuf-733276131](https://www.linkedin.com/in/mohammad-yousuf-733276131) Hyderabad, Telangana, India

# Summary

* **4.5+** years of experience in Automation testing of web applications, Functional and database testing
* Worked on projects in waterfall and agile methodology.
* Good exposure on facets and rich experience in healthcare domain.
* Hands on experience in building test scripts, test Scenario, test data and test Automation framework.
* Strong SQL scripting and exposure in NoSQL databases like MongoDB
* Sound knowledge on Object oriented programming concepts, test automation frameworks like TestNG, Junit, Jasmine and Nunit.

# PROJECTS

## Test Analyst

* Salesforce Heal - Automation testing  
  Objective is to test HEAL web Application using multiple roles. It is based on agile methodology and testing in selenium java
* Encounter Data management – Automation and Functional Testing  
  Objective is to report member claim data to state US agency. Deals with provider reimbursement through state authorization and increasing claim acceptance ratio from state
* Enterprise Dataware house Testing – Functional testing  
  To test the integrity, consistency, accuracy of the data flow from source to target. It is the DWH testing through tidal scheduler

**Role and Responsibilities:**

* Providing Estimations, test script creation, test Scenario, testcase design and test execution
* Used Toad, SSMS and Interactive SQL application for query execution to test transformation logics mentioned in requirement
* Performed Automation, functional and regression testing.
* Used HP ALM tool to track and manage defects & coordinated with multiple vendors for a successful testing
* Generating reports and datapoint metrics through HP-ALM

# Education

## Andhra University

Bachelor of Engineering, Electronics and communication

# Technical Skills

* **Programming Languages**: Java, JavaScript
* **Database Language:** SQL, MYSQL, PostgreSQL and MongoDB
* **Automation Tool:** Selenium, Protractor
* **Testing Framework:** TestNG, Jasmine, Cucumber and Junit
* **Methodologies:** Agile, waterfall and minimal knowledge in DevOps

# Licenses & Certifications

 **Microsoft Certified Azure Fundamentals** - Microsoft

I247-8803

 **Microsoft certified: Azure Data fundamentals** - Microsoft I394-6959

# Awards

## Rookie Award - Infosys Limited

Oct 2020

Rock Star Rookie award for shown superior performance in delivering the project

## Insta Award - Infosys Limited

Feb 2020

Received this award for excellent job in Raptor project and won client accolades for ownership and diligence shown during testing

## Internal Certifications

* Certified DevOps, SDET and Full Stack SDET
* Certified Java programmer and JavaSE8 professional
* Certified Mysql, PostgreSQL and Mongo DB developer