



# MOHAMMED AZHAR KHAN

Software Engineer

## ABOUT ME

Software Engineer with experience in BigData, Finance Domain and techical expertise in Java, Selenium, BDD cucumber, TestNG Frameworks, Oracle BD,Postman,Kubernetes, Airflow, Containerization and AWS (S3).

## SKILLS

Database Storage System	Oracle SQL Developer, Amazon S3
Operating System	Windows Family, Containerization, Linux
IDE Tools	Eclipse, WebStorm
Automation Testing Tools	Selenium WebDriver
Deployment Tools	Kubernetes, Jenkins, Bamboo
Version Control Tools	GIT, Stash, SourceTree
Workflow management	Airflow
Scripting Languages	Java, Python
Testing Methodology	Agile
Test Management	HP Quality Centre/ALM, JIRA, Zephyr Testcase
Automation Frameworks	Behaviour Driven Development - Cucumber (BDD), TestNG
Web Services Tools	Postman, Swagger UI



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## EDUCATION

### Bachelor of Engineering / Bachelor of Technology

Nitte Meenakshi Institute of Technology

Visvesvaraya Technological University – Marks 8.84 [CGPA], Division I  
Bangalore, Karnataka

Graduated

May 2016

### Master of Science

University of Arizona

Data Science

The Association of American Universities (AAU) & Universities Research Association (URA)  
Tucson, Arizona

Pursuing

## EXPERIENCES

2021- Current

QUALITY ASSURANCE ENGINEER

OPENTEXT

Bangalore, Karnataka

Domain: Life Sciences

### Roles & Responsibilities:

- Responsible for Software Testing adhering to Agile Methodology.
- Involved in Functional Testing, Sanity Testing, Regression Testing, Automation Testing and Rest Web services Testing.
- Responsible for Automation script scheduling using CI/CD tool **Jenkins**.
- Writing Automation script using **Java, Selenium, Eclipse & Cucumber BDD Frame work**.
- Logging & tracking defects using **JIRA** and ALM.
- Involved in all Agile ceremonies.

## TRAINING & CERTIFICATIONS

- Six Sigma Yellow Belt, Government of India, 2016
- Certified Agile and Scrum Master, NTT Data, 2019
- Certified Test Engineer, NTT Data, 2019
- Certified Advanced Financial Service, NTT Data, 2018

## LANGUAGES

- English (speaking,reading,writing)
- Hindi
- Kannada
- German
- Urdu

## PERSONAL INTERESTS

- Watching Cricket.
- Hollywood Drama series.
- Reading about new technologies.

## PERSONAL INFORMATION

- Birthday:14/12/1993
- Marital Status:Single
- Gender:Male
- Father's Name:Mr. Mohammed Ashraf Khan
- Nationality:Indian
- Passport:N3793515, Expires 10/18/25
- Address:  
39 F STREET SLAUGHTER HOUSE ROAD  
SHIVAJINAGAR  
Bangalore - 560051  
Karnataka

2020- 2021

SOFTWARE TEST ENGINEER  
SYNCHRONOSS TECHNOLOGIES  
Bangalore, Karnataka

Domain: Telecommunication  
Technology: Big Data  
Project: Synchronoss Insights Platform (SIP)  
Client: Multiple Clients (R & D Diversified Product)  
Period: June 2020 - Current

### Project Description:

SIP is an analytics platform that offers end to end features, required to generate advanced insights.Built from the ground, using Big Data technologies.SIP offers the fastest mechanism to ingest, process, model and visualize analytic insights.

### Roles & Responsibilities:

- Responsible for Software Testing adhering to Agile Methodology.
- Involved in Functional Testing, Sanity Testing, Regression Testing, Automation Testing and Rest Web services Testing.
- Involved in testing Functionalities using **Kubernetes, Airflow, Containerization** and **AWS (S3)**.
- Responsible for Automation script scheduling using CI/CD tool **Bamboo**.
- Writing Automation script using **Java, Selenium, Eclipse & Cucumber BDD Frame work**.
- Responsible for maintaing Automation script in repositories using **GIT**.
- Involved in Web Service Testing using **Postman**.
- Basic knowledge on **Linux** commands.
- Manual Testing by creating **LocalHost** the Frontend development.
- Manual Testing by creating **Docker image** using putty terminal tool.
- Manual Test case Preparation and execution using **Zephyr** Jira plugin.
- Performance Testing using **K6 Load Test**.
- Log & track defects using **JIRA**.

2017- 2020

SOFTWARE QA ENGINEER  
NTT DATA  
Bangalore, Karnataka

Domain: Financial Services

### Roles & Responsibilities:

- Responsible for Software Testing adhering to Agile Methodology.
- Involved in Functional Testing, Sanity Testing, Regression Testing, Automation Testing and Rest Web services Testing.
- Involved in creation of Manual Test cases in **QC (HP-ALM)**.
- Responsible for Automation script scheduling using CI/CD tool **Jenkins**.
- Writing Automation script using **Java, Selenium, Eclipse & Cucumber BDD Frame work**.
- Involved in migrating Automation script from **TestNG** Framework to Cucumber BDD Frame work.
- Responsible for maintaing(Push or Pull) Automation script in repository using **SourceTree**.
- Involved in Database Testing using **Oracle DB Developer** tool.
- Involved in web service testing using **Postman & Swagger UI**
- Responsible to update and maintain **Traceability matrix** daily, weekly and Montly in accordance with Sprint/Release Goal.
- Logging & tracking defects using **JIRA** and **ALM**.
- Responsible to support Business Analyst in **BAT** Testing.
- Involved in all Agile ceremonies.

## **Projects:**

### **Project-1: Client Billing System (CBS)**

**Client:** Fidelity Investments

**Period:** October 2017 – March 2020

**Project Description:**

Client Billing System (CBS) is used for billing the clients and generating invoices for the services offered by Fidelity.

**Roles & Responsibilities:**

- Leading as an only QA in an Agile team of 10 members for CBS Project.
- Entrusted with the Responsibility of Software Testing adhering to Agile Methodology.
- Involved in Functional Testing, Regression Testing, Automation Testing and Rest Web services Testing
- Involved in in-Sprint automation for every release
- Involved in Automating CBS Application using Selenium WebDriver, TestNG and BDD framework
- Attending Daily Scrum and updating QA Status
- Log & track defects using JIRA and ALM

### **Project-2: Project Tracking and Billing System (PTABS)**

**Client:** Fidelity Investments

**Period:** May 2019 – March 2020

**Project Description:**

PTABS –Project tracking and Billing System. PTABS is an application that captures and bill fees to the clients. It helps automate fee tracking and client billing for communication projects.

**Roles & Responsibilities:**

- Leading as an only QA in an Agile team of 10 members for PTABS Project.
- Involved in Functional Testing for the Enhancement bought about for the existing system.
- Attending Daily Scrum and updating QA Status.
- Support Business testing for BAT.

### **Project-3: FIRMS**

**Client:** Fidelity Investments

**Period:** May 2019 – March 2020

**Project Description:**

FIRMS involves the selection of plans and it's various services for a client.

**Roles & Responsibilities:**

- Leading as an only QA in an Agile team of 10 members for FIRMS project.
- Testing the change in Businesses logic , resulting in ETL testing.
- Working in parallel with the Business to sign off on the user stories to have install successful.
- Attending the Daily scrum and Updating the QA Status.

### **Project-4: Finance Maintenance (Production Support)**

**Client:** Fidelity Investments

**Period:** May 2019 – March 2020

**Project Description:**

This project involves all production issues that are encountered in CBS, PTABS and FIRMS systems.

**Roles & Responsibilities:**

- Involved in testing of production issues in Integration environment.
- Involved in communicating the changes that are tested to QA production head for approvals during installs.
- Involved in updating the QA status in Daily scrum.