Mohammad Nazim Aslam

+1 - 7206563063

• nazim.alig@gmail.com

LinkedIn

• Denver, USA

OBJECTIVE / PROFESSIONAL SUMMARY

Azure Fundamental and AWS Cloud Practitioner Certified 12+ years of experience in IT solutions with software development, installation, testing and maintenance of software systems. Equipped with a diverse and promising skill-set. Proficient in various platforms and languages. Experienced with the latest cutting edge development tools and procedures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

KEY SKILLS AND TOOLS

Jenkins(CI/CD), Git/GitHub, Jira, Java, Python, Test Cases and Scenario, Selenium, Web driver, TDD, BDD, TestNG, Sanity testing, Regression testing, API, Performance testing, SQL, Database testing, Agile, Maven, Test Plan, RTM, SDLC, STLC, PractiTest, Rally, HP ALM, Quality Center, JavaScript, Data Validation in Snowflake, Scrum

WORK EXPERIENCE / INTERNSHIP

Dish Network Apr '23 - Present

Sr. Software Test Engineer

- Extensively conducted Functional Testing, Regression Testing, UI Testing, Sanity Testing, Database Testing and RUMBA Mainframe Testing using Black Box Testing techniques on CRM and Web based applications.
- Experience in designing automation test framework with Selenium and Java with TestNG.
- Configuration of automation framework with Jenkins (CI/CD).
- Well versed with defect life cycle and defect management tool with HP Quality Center, HP ALM, PractiTest, JIRA and Rally.
- Have sound knowledge of designing stored procedures using SQL for testing strategies.
- Expertise in functional and database testing of web based and CRM based applications with mainframe backend.
- Analyze existing data and identify additional data needs and identify test scenarios.
- · Create test cases and functional test suites.
- Conduct peer review of test cases/test scripts & defects
- Code automation test scripts for web-based applications.

Xavient Digital LLC Powered by Telus International

Jan '19 – Apr'23

Software Engineer- Test

- Developing and testing the applications for our client.
- Participate in the daily scrum with the Scrum Master and the Agile Development Team Analyze project requirements, identify best approach to testing, prepare test plan and test strategy documents, and identify if automation is feasible for the functionality.

Xavient Information System

June '11 - Jan '19

Sr. Software Engineer- Test

• Created and maintenance of automation framework using Selenium/Java.

- Responsible for QA sign-off from offshore.
- Maintain and update existing regression automation scripts/web service level automation scripts.
- Integrate offshore resources in a distributed development effort and communicate effectively with team to resolve technical issues.

PROJECTS

External Sales Payment System(ESPS)

ESPS project is used for calculating the commissions which are being provided to Dish sales partners like retailers, distributors etc. for bringing the dish subscribers. It is also used for generating the reports of various payments which are made to respective partners and for business and audit team.

External Payment Provider (EPP)

EPP project is used for calculating the payments on every work order which is done by dish RSPs and SUBs on the basis of task types, which means which type of task any technician has completed.

Damage Claim System (DCS)

DCS project is used to pay for the damages customers claimed from DISH if some accidents /uneven happened while technicians visit the customer place for providing services.

Ontech Refund Tool (E-Refund)

Ontech Refund tool or E Refund project is used to calculate and issue the refund for the customers when customer cancel or return the ontech devices or services. When customer call to cancel ontech services, billing and credit team will find which and how much refunds need to be returned to customer.

EDUCATION

- Master of Computer Application (MCA) from Aligarh Muslim University (AMU), India in 2007-2010.
- Bachelors of Science (Hons.) Computer Application from Aligarh Muslim University (AMU), India in 2004-2007.

CERTIFICATIONS

- Executive Post Graduate Certifications in Cloud Computing and DevOps from Indian Institute of Technology- Roorkee, India in 2023-2024
- AWS Certified Cloud Practitioner in March 2023.
- AWS Partner: Accreditation (Technical) in Aug 2022.
- AWS Partner: Cloud Economics Accreditation in Aug 2022.
- AZ-900 Certification in February 2022.
- SQL Certification from Parikshram.com in August 2021.
- Oracle Database 19c: Basic SQL from LinkedIn in June 2021.
- ISTQB Certification in May 2015.