Contact

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javedchowdhury (LinkedIn)

Top Skills

Regression Testing

Test Planning

User Acceptance Testing

Languages

Bengali

Hindi

English

Certifications

Software Testing Fundamentals

HP Accredited Integration
Specialist(QTP v11)

Scrum Team Member Accredited
Certification

HTML Certification

New Horizons Internet Professional
Program

Honors-Awards

Ace of the Month

Rising Star Award

Mohammad Chowdhury (Javed)

QA Automation Engineer at Fannie Mae(Consultant)
Herndon, Virginia

Summary

• 10 years of experience in application testing of Web and Client
server applications performing various types of testing including
Manual, Requirements Based & Automated Testing
• Strong knowledge of Software Development Life Cycle (SDLC)
with thorough testing by best usage of Quality Assurance concepts,
practices and methodologies in Waterfall, Agile(Scrum)
• Significant experience in Front-end, Back-end, Automated and
Regression Testing of Web and Client-Server Applications in E-
Commerce, Healthcare and Financial domains
• In-depth knowledge of Web technologies, including Responsive
Web Design, App & Web Servers, Databases, Browsers & Operating
Systems
• Participation in all phases of the Test Cycle, including System,
Exploratory, Functional, Regression, and User Acceptance Testing
(UAT)
• Strong Structured Query Language (SQL) skills – using SQL
Developer/SQL*Plus tools & understanding Database schema &
RDBMS structures
• Development experience in Test Cases, Test Scripts, execution
and reporting by HP Quality Center (QC), HP QuickTest Professional
(QTP), Selenium RC, Selenium WebDriver, SoapUI, Eclipse
• Experience with EDI Enrollment and Claims transactions and EDI
data movement
• Basic Knowledge of ICD-9 codes
• Highly energetic, responsible, organized, self-disciplined, self-
motivated, able to work with little or no supervision and capable of
troubleshooting complex application problems
• Ability to work in a highly Agile environment and work on multiple
projects/tasks at the same time with frequent Releases to production

As a QA, want to be a part of an organization where I can utilize my skills and be an asset to the employer.

Experience

Fannie Mae
QA Automation Engineer
July 2015 - Present (4 years 8 months)
Herndon, VA

Zumba, LLC
QA Automation Engineer
June 2013 - June 2015 (2 years 1 month)
o Explored User Stories, Functional Specifications and Design Reviews to ensure testability of defined scopes, and created Manual Test Cases & Automated Test Scripts
o Used Firebug to find & validate HTML Tags from Web Application & locating direct References
o Performed Smoke testing, GUI testing, Functional testing and Regression testing by using Selenium using Eclipse - Java
o Worked with QA team and Developers to ensure that all aspects of the System have proper Test Coverage and overall System reliability, performance and quality
o Performed Database Testing by writing and executing Structured Query Language (SQL) queries to ensure that data entered in the Front-end and processed in Database
o Mapped Test Cases and Requirements to ensure proper Test Coverage
o Used Defect Tracking System JIRA to report errors in the various Releases of the applications and generated detailed reports of the Defects
o Validated data with Credit Card Tools, Database and ERP system tool

Empire Blue
Sr. Software Test Engineer
2011 - 2013 (2 years)
• Analyzed and reviewed project documentations to design Tests Cases and assisted in preparing detailed Test Strategy, Test Plans and Requirement Traceability Matrix (RTM)
• Developed and maintained Custom Library, Error Handling, Recovery Scenarios, Reporting Methods and Descriptive Programming

• Developed Test Scenarios, Test Cases, and Test Scripts to ensure quality & tested Sprints on various Healthcare Modules & Portals - Membership Enrollment, Billing and Claim Management
• Executed SQL queries for data validation and data analysis
• Ensured & logged user Defects, future enhancements, usability issues and generated various reports to upper management

Houghton Mifflin Harcourt
Test Automation Engineer
2010 - February 2011 (1 year)

• Used Firebug to find & validate HTML Tags from Web Application & locating direct References
• Performed Smoke testing, GUI testing, Functional testing and Regression testing
• Assisted in creating Test Strategy and detailed Test Plan, including identifying test environments, number of Cycles of testing, types and levels of testing that were required
• Worked with QA Analysts and Developers to ensure that all aspects of the System have proper Test Coverage and overall System reliability, performance and quality
• Performed Database Testing by writing and executing Structured Query Language (SQL) queries to ensure that data entered in the Front-end and processed in Database
• Mapped Test Cases and Requirements to ensure proper Test Coverage
• Used Defect Tracking System to report errors in the various Releases of the applications and generated detailed reports of the Defects

MassMutual
Software Test Analyst
2009 - 2010 (1 year)

• Researched & studied Software Requirements, Specifications and Design Reviews to ensure testability of defined scope, and create Manual Test Cases & Automated Test Scripts
• Participated in the translation of User Cases and Detail Designs (DD) into Test Plans, Test Cases and Test Scripts against Online Pay, Loans, Business and Insurance Modules
• Participated in the Requirements review with the Business and core project team to ensure understanding of Business needs and high-level functional changes required

• Performed intensive Manual Testing by interpreting Detailed Design Documents & outlining a gaps and/or issues, and assuring Coverage of Business Requirements
• Performed Bulk Data Validation and analysis with SQL queries in Oracle
• Mapped Test Cases and Requirements to ensure proper Test Coverage in HP Quality Center from Requirements & Test Plan Modules

Priceline
Quality Assurance Tester
2007 - 2009 (2 years)

• Actively participated Manual and Automated Testing against Releases & Builds
• Performed User Acceptance Testing (UAT) with Business Users during UAT Week and tracked execution results for analysis
• Wrote testable Functional & Non-Functional System Requirements, and developed Test Scenarios and Test Suites for different modules
• Reviewed Test Results Summary to identify failures and marked the Test Scripts for re-execution
• Test Scenarios to Business Requirements & defined Entry & Exit Criteria for test execution for multiple projects across Business Modules
• Wrote & executed complex SQL queries against a Relational Database
• Worked with Development Team, Product Management and QA Management to solicit feedback on Manual Test Cases & Test Scripts

Education

ASA Institute of Business and Computer Technology
Associate's Degree · (2009 - 2011)

University of Chittagong
Bachelor's Degree, Statistics · (1996 - 2001)