

Mohsin Ejaz Ali

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Career Summary

More than 10 years of diverse Software Development and Project Management experience. In-depth knowledge of Product Development, Research & Development Projects, Configuration Management, Business Intelligence, Process Automation, System Integration, Deployment and Testing.

Experience

- **Associate Architect / Configuration Management Team, June 2011 to Date**
[EnterpriseDB](#), Islamabad, Pakistan
 - Create an inspiring team environment with an open communication culture
 - Monitor team performance and report on metrics
 - Delegate tasks and set deadlines
 - Set clear team goals
 - Monitor team performance and report on metrics
 - Discover training needs and provide coaching
 - Listen to team members 'feedback and resolve any issues or conflicts
 - Recognize high performance and reward accomplishments
 - Encourage creativity and risk-taking
 - Suggest and organize team building activities
 - Hand on experience on JIRA for creating sprints & all the related activities.
 - Followed Scrum (Agile) methodology for builds and regression.
 - Experience in using Jenkins as a Continuous Integration server to configure with Maven.
 - Automated Regression test suits for Replication Server & Migration Toolkit;
 - Completed major automation for CTO including test suite specific changes in SMR in Java.
 - Debugging and building of packages on Windows and Unix based OS.
 - Developed & deployed Dependency Tool for Build Farm that checks the hierarchical & dependency difference between installers;
 - Build, packaging and verification of external deliverable like product installers, updates and custom binaries;
 - Developing, maintaining and enhancing automated build and testing frameworks (ODBC, JDBC, OCL, .NET, Auxiliary);
 - Developing, maintaining and enhancing the product update and installer frameworks;
 - Porting of PPAS to new platforms;
- **Sr. Software QA Engineer, Dev-Services Replication Server Team, Apr 2009 – May 2011**
[EnterpriseDB](#), Islamabad, Pakistan

Responsibilities: -

- Working in collaboration with Tools development team by validating and verifying the requirements of the new features;
- Created automated test scripts using automated tools and run the test scripts on various Builds and instances.
- Hand on experience on JIRA for reporting defect tracking and bug reporting to developers.
- Followed Scrum (Agile) methodology for testing the application.
- Writing, reviewing, logging and updating test cases;
- Automating the test cycles for Replication Server and Migration Toolkit using CTO's own scripting language;

- Configuring and deploying CTO and its required applications/tools on all supported platforms for regression and functional testing;
- Experienced in writing SQL queries for back-end testing and validation of data.
- **Software QA Engineer, Dev-Services BuildFarm Team, Apr 2007 – March 2009**
[EnterpriseDB](#), Islamabad, Pakistan
 - Performing Sanity & Detail testing Cycle of pre-installer script;
 - Writing, reviewing, logging and updating pre-installer test cases;
 - Reporting the identified bugs using [FogBugz](#) reporting software;
- **Software QA Engineer, Dev-Services DBServer Team, June 2008 – January 2009**
[EnterpriseDB](#), Islamabad, Pakistan
 - Created Test Cases for Oracle DBMS_JOB, DBMS_LOB & DBMS_SQL packages;
 - Contributed building test regression suite for above-mentioned packages;
 - Worked on bug fixes of RDBMS kernel and its related utilities;
 - Developed test cases and carried out RDBMS regression testing;
- **Software QA Engineer, Dev-Services Tools Team, November 2006 – November 2009**
[EnterpriseDB](#) Islamabad, Pakistan
 - Managed and trained a team of 4 QA junior team members;
 - Performing Sanity & Detail testing Cycle of Tools Module like Installer, DBA Management Server, Migration Studio, EDB*Plus, Debugger, DBA Monitoring Console, Postgres Studio & Update Agent;
 - Working in collaboration with Tools development team by validating and verifying the requirements of the new features;
 - Designed and write new test cases based on functional requirements
 - Analyses functional and design specifications with impact analyses.
 - Reporting the identified bugs using [FogBugz](#) reporting software;
 - Use of Shell scripting, Oracle PL/SQL, PostgresPlus-SPL;

Qualifications:

Technical Skills	Languages: C, C++, C#, Perl, Python,Java,Ruby, Bash Scripting, Shell Scripting
	Testing Tools: Selenium Web Driver, Grid, JUnit, Firebug, FirePath, TestNG, JXL, SOAPUI, REST
	Bug Tracking Tools: Fogbugz, JIRA and TFS
	Build/ CI Tools: Maven, Jenkins,
	Databases Technologies: PostgresPlus, MySql, Oracle 10g/11g & 12c, IBM DB2,SQLServer
	Operating System: Well versed in all Microsoft and Unix-like operating systems
	Software/Tools: Dockers Container, OpenStack, VMWare,MinGW,Git,CVS
Education	BS in Computer Science, 2005 University of the Punjab, Lahore, Pakistan
Training	Red Hat Certified Engineer (RHCE)

References furnished upon request.