

Curriculum Vitae

Ravi Ranjan Kumar

~ Software Automation Engineering ~

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Objective: To obtain a lead position in an esteemed organization, offering responsibilities and opportunities for advancement and which gives me a platform to use expertise and skills for mutual growth and benefit of the company and myself.

Professional Summary:

- A distinguished QA professional having 8+ years of experience of Software Testing on Performance/Automation testing, Database testing and Manual Application Testing
- Experience in requirement gathering, creation of Functional and non-functional test plan, development of scripts for performance testing, Analysis of performance bottlenecks through execution of different non-functional scenarios, defect management
- Proficient in different phases of testing like Functional Testing, GUI Testing, Regression Testing, Performance Testing and worked on scrum driven agile development methodology
- Experience in Test Planning, Test Cases Design, Test Environment Setup, Test Data Setup, Defect Management, and Configuration Management
- Hands-on experience in Performance/Automation tools HP Load Runner, JMeter, Selenium (Web Driver), HP QTP and in Test Management/Bug Tracking tools like HP Quality Center and JIRA
- Exposure to Oracle database, experience in writing SQL queries, PL/SQL codes, generating AWR reports and Trace files
- Experience in application deployment, database restoration (importing, exporting database dumps) during environment set up

Achievements:

- “Pat On Back” (POB) award from Patni Computer Systems Ltd for completing the first venture of Patni for the client BUPA in BHW domain
- “Valuable Contribution Award” (VCA) award from Patni Computer Systems Ltd for the project MOI-ETL testing for the client BUPA
- Awarded with “Feather In My Cap” for valuable contribution during project release in Wipro

Software Exposure:

Operating system	Windows, Unix/Linux
Database	MS Access, Oracle (11g,12c), Teradata
Web Technologies	HTML, XML, Java
Software Tools / Packages	MS Office, Toad, SQL 2008 Client, SQL Developer and Teradata SQL Assistant, Eclipse, Putty, WinSCP
Scripting Languages	Unix, VB Script, SQL, PL/SQL
Automation/Performance Tool	HP Load Runner, JMeter, HP QTP, Selenium (Web Driver)
Tools Used	iMatrix (JIRA), MS-Office, SQL Developer, WinSCP, Notepad++

Work Experience:

Period	Company	Designation
Apr 2011 – Present	Revitas Technologies Pvt Ltd	Sr. Automation Engineer
Oct 2009 – Mar 2011	Patni Computer Systems	Sr. V&V Engineer
Jan 2007 – Jun 2009	Wipro Technologies Pvt Ltd	Software Test Engineer

Work Summary:

Revitas Technologies Pvt Ltd:

Project #1: Revitas Products:

Flex, Revenue Manager (RM), Contract Manager (CM) and Business Intelligence (BI)

Team Size: 6	April 2011 to till date
Employer	REVITAS (formerly known as I-many Software Pvt. Ltd.), Ahmedabad.
Designation	Sr. Automation Engineer
System Environment	Web Based Application. Operating System (MS win 2003 server, Red Hat Enterprise Linux 4.0.), Database (Oracle 11g,12c), Application Server (Jboss 5.1 or Jboss EAP 5.0)
Automation Tool	HP Load Runner, JMeter, HP QTP, Selenium (Web Driver)
Tools Used	iMatrix (JIRA), MS-Office, SQL Developer, WinSCP, Notepad++

Role:

- Automation of the regression test case suit using Revitas hybrid framework which is developed in Selenium (Web Driver), TestNg, AutoIt, Java, Eclipse IDE(replaced existing QTP framework)
- Making changes, updating the Framework as and when required (enhancement in the VB script for auto generation of Insert statements based on the test data sheet)
- Involved in performance testing activities via Load Runner (Vugen, Controller) and jMeter
- Monitoring DB activities via OEM, generating AWR reports, Trace files and deleting archive logs
- Importing and exporting DB dumps for environment setup for functional and performance testing
- Setting up the environment for running automation test/performance script Logging / Raising Logs and then Result capturing & analysis and Defect Tracking using iMatrix
- Creation of performance test data using insert, update and PL/SQL stored Procedures

Patni Computer Systems: Oct 2009 – Mar 2011, Sr. V&V Engineer

Project #2: BHW-MOI DQ (Bupa Health Care and Wellbeing- Management and Operational Intelligence Data Quality)

- Database, ETL testing for the client BUPA(UK)

Project #1: SmartApp (Web based) and EV15 (Mainframe)

- Manual testing for the client Met-Life(Insurance-Annuities, USA)

Wipro Technologies Pvt Ltd: Jan 2007 – Jun 2009, Software Test Engineer

Project #1: MFP-CPE (Multi-Functional Peripheral-Current Product Engineering)-Embedded Web Server and UI testing.

- Testing the Firmware of MFPs for the client HP (USA-BOISE)
- Regression, Functional and Localization testing

Academic Credentials:

- Master in Computer Application (MCA) from Sikkim Manipal University.
- Bachelor of Science in Information Technology [B.Sc. (IT)] from Sikkim Manipal University.

Personal Details:

Date of Birth: Sep-10-1981

Marital Status: Married

Nationality: Indian

Passport: Valid till Sep-10-1981

Present Address:

Flat No-36, BB Block,

Shantinath Apartments,

Vejalpur Bus Stand, Vejalpur,

Ahmedabad, Gujarat – 380051

Professional Reference: Professional reference is available on request.