

PROFESSIONAL SUMMARY

- **Over 10 years** of experience as a **QC/QA specialist** in testing Linux based enterprise aggregation systems, enterprise web based systems and client-server applications
- Proficient in **Regression, Integration, Black box, Functional Testing of Network based Software/Hardware systems**
- Experience with Manual Testing, Black & White Box Testing, Integration Testing, Stress & Load , failover Testing, Performance Testing
- Experience in writing SQL statements in databases such as **Oracle, MySQL and SQL Server**
- Experience in the **Quality Assurance Life cycle (QALC)** starting from creating **Test plans and strategy**, writing **Test cases** in agreement with product requirements to performing different types of testing and validation, **Test scheduling**
- Experience in **Test Requirement Analysis, Impact Analysis, Identifying gaps and change requests, Managing scope, Identifying project deliverables, Transferring knowledge** along with guidance for implementation teams
- **4+** yrs as **Test lead** with expertise in guiding QC team and resolving technical issues
- Involved in **Product installation, training & demonstration, and support.**
- Excellent **communication, analytical, presentation and interpersonal** skills.

TECHNOLOGIES

Operating Systems	: Windows (NT, 9x, 2000, 2003 server, XP), Linux
Programming Languages	: C++, VC++, VB 6.0,
Database	: MySQL, SQL Server, Oracle, PostgreSQL
Automation Tools/Scripts	: Load Runner, Mercury Quality Center, PERL Scripts
Authentication Servers	: Active Directory 2000/2003, RADIUS, TACACS+
Networking concepts	: SNMP, DHCP, DNS, SMTP, SSL,
Network Tools	: Putty 0.59, Argosoft, Solarwinds (tftp, Subnet Calc)
Test Tools	: Borland Star Team, Eventum, Bugzilla
Project Management tools	: Microsoft Project Plan
Source Code Control	: Visual Source Safe, Process Mate
Applications	: MS word, Excel, Power point,