Resume of Wang Qiang (Male)

Dear Sir and Madam,

Nice to have a chance to introduce myself and apply for an occupation in your company. My name is Qiang Wang. I graduated from a university ranked TOP22 Computer Science in the world by USNews, and obtained the CS Bachelor and Master. I have 19 years of practitioner-level experience in TOP49 enterprises all over the world from Fortune ranking and my company covers all aspects of IT business.

My experience:

1) 7 years as software development manager and system engineer in C/C++ and Java on Linux and Windows platforms.

2) 6 years as product/project manager for Verizon, AT&T, Vodafone, and Orange smartphone products.

3) 6 years as testing/quality manager in 10 billion dollars sold electronics products for global customers.

4) Responsible for the management of a technical R&D team of about 100 persons.

My skills:

1) Experience developing and launching products and technologies from conception to launch in end-to-end agile practices and software engineering.

2) Ability to effectively articulate technical challenges and solutions to all cross-functional organizations and stakeholders, and balance multiple projects simultaneously.

3) Large full life cycle scale systems design experience in Linux, Windows, 3gpp, web, arm, x86, and cloud computing, involving the internet, mobile technologies, consumer electronics, and IT infrastructure.

4) Outstanding communication skills. Ability to high-quality deal with ambiguity and to identify, analyze, assess, and solve problems quickly on tight schedules.

5) Have PMP experience composing and leading virtual teams globally in geographically dispersed teams in technical leadership, product, project management, and cross-group collaboration.

6) Other Skills: Goal Setting, Analytical Thinking, Decision-Making, Technical Proficiency, Excellent researching skills, Documentation And Reporting, Effective Communication, Adaptability, Continuous Improvement, Organizational Skills and so on.

My E-Mail: wqztexa@gmail.com, wqztexa@hotmail.com

My Phone Number: +86-18092337926

Thank you and Best Regards.

Resume Details

Education

Master of Science (M.S.)

ı 2002 – 2005 Xidian University Computer Software

Bachelor of Science (B.S.)

ı 1998 – 2002 Xidian University Computer Science

Experience

Quality Manager 2021 – Present Honor Corporation

- Established key performance indicators for measuring the effectiveness of the company's quality systems.
- Assessed existing quality management system and identified areas for improvement.
- Prepared product and process quality reports by collecting, analyzing, and summarizing information and trends.
- Prepared monthly progress reports summarizing key metrics related to overall product quality levels.
- Maintained up-to-date knowledge of industry regulations, safety standards, environmental guidelines, and customer specifications related to product quality.
- Trained employees on quality control procedures and standards. Assisted employees in engaging in quality assurance and quality control activities.
- Identified performance gaps within processes and developed improvement plans.

Test Manager 2018 – 2021 Huawei Corporation

- Participate in the early product design process, evaluate the quality risk points brought by hardware and software architecture
- Lead the design and development review of product requirements and competitiveness, and clarify the potential risks to user experience
- Sort out the negative public opinion after the launch of similar products in the market, and provide planning guidance for subsequent design, development, and improvement
- Develop testing plans, design testing models and quality standards, and output product testing strategies
- Plan manpower and resource equipment investment. Manage testing scripts, automation engineering, and big data analysis development processes
- Conduct testing and acceptance activities, identify high-risk issues in the test results, and drive the development department to prioritize and quickly resolve them

- Organize weekly progress and quality meetings for testing, development, design, and marketing to assess their goals and risks
- Manage market quality risk warning activities after product launch, and quickly launch new versions to enhance user satisfaction

Project Manager 2012 – 2018 ZTE Corporation

- Identify, define, combine, unify, and coordinate the various processes and activities of each project management process group
- Define and control the scope of work for the project, ensuring that it includes all necessary tasks and only includes necessary work
- Plan and estimate project costs, develop budgets, and control costs to ensure the project is completed within the approved budget
- Ensure that the deliverables of the project meet relevant quality standards, including quality planning, quality assurance, and quality control
- Plan human resources, form project teams, develop team members, manage team activities, and allocate physical resources
- Ensure that all stakeholders in the project have timely access to the necessary information and can effectively communicate and collaborate.
- Identify, analyze, plan response measures, and monitor project risks to minimize potential adverse effects or maximize potential opportunities
- The process of planning, purchasing, or acquiring products, services, or results required for a project, as well as selecting suppliers and managing contracts
- Identify project stakeholders, plan and manage stakeholder expectations, and promote effective participation among stakeholders

Software Manager 2005 – 2012 ZTE Corporation

- Participated in the full software development life cycle (SDLC) from requirements gathering through system implementation.

- Collaborated with designers and product managers to translate product vision and user requirements into technical roadmap and executable features.
- Wrote detailed technical documentation outlining system architecture, coding conventions, and best practices.
- Implemented agile development practices across multiple projects, ensuring timely delivery of high-quality solutions and feasibility of design within budget constraints.
- Utilized scientific analysis and mathematical models to predict and measure outcomes and consequences of designs.
- Implement clean and efficient code for performance and reliability. Utilized debugging tools and techniques to pinpoint the root cause of software errors and implement solutions.
- Consulted with customers and other departments on project status, proposals, and technical issues, such as software system design and maintenance.