



# Example of MTS, Software Job Description

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Our growing company is searching for experienced candidates for the position of MTS, software. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for MTS, software

- Foster a culture of innovation by triggering and facilitating meaningful conversations and discussions across the Platforms team
  - Lead the way and help the team to build IP and Value beyond the execution and delivery requirements
  - Lead by example on evaluations, PoCs, Demos and be the Technical interface from Platforms team to the outer world (Sales, Marketing, PM, OEM partners )
  - Review Test Plans, Automation Design, and provide constructive feedback to improve on quality of deliverables
  - Play the role of a Quality Advocate doe all development, testing, tooling and automation activities, in the spirit of - Quality is Everyone's Responsibility
  - Work closely with worldwide teams in multi-sites to come up with high quality deliveries
  - React quickly to new design requirements and respond with fast product delivery
  - Must have strong system debugging skills
  - Initially responsible for leading efforts to define the details associated with a next generation quality automation architecture and infrastructure in a Data Center based environment
  - Responsible for leading efforts to define features, needs, gaps and driving effort towards the timely delivery of automation related goals and objectives
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- Strong problem solving skills and a passion for debugging complex issues
- Experience supporting a high volume operations environment
- Bachelors Degree in Computer Science is required, Masters preferred
- Wear the hat of application developer by creating applications which exercise nooks and crannies of services functionality
- Create testing harness/infrastructure/test cases geared towards ensuring quality is engineered right into the product and not as an after-thought
- 6+ years experience in requirements analysis, design, development and testing of scalable, distributed, fault-tolerant applications