

NetApp Job Description

Development Engineer

As a Software Engineer you will work as part of a team responsible for participating in the development, testing and debugging of operating systems and file systems that run NetApp storage applications. As part of the Research and Development function, the overall focus of the group is on competitive market and customer requirements, technology advances, product quality, product cost and time-to-market. Software engineers focus on enhancements to existing products as well as new product development.

Essential Functions:

- A major part of your responsibility will be for executing on existing product designs including:
- Coding
- Testing
- Test automation
- Debugging
- You will also participate in technical communication within the team and to other groups associated with specified projects such as users to define system requirements and/or necessary modifications.

QA Engineer

Job Summary:

As a QA Engineer you will work as part of a team responsible for debugging NetApp software products through the use of systematic tests to develop, apply, and maintain quality standards for NetApp products. As part of the Research and Development function, the overall focus of the group is on competitive market and customer requirements, technology advances, product quality, product cost and time-to-market. This position requires an individual who is creative, team-oriented, a quick learner and driven to produce results.

Essential Functions:

- A major part of your responsibility you will be to work as part of a team responsible for:
- Gathering test requirements
- Following test plans to debug software
- You will participate in technical communications within the team and with other groups associated with specified projects.
- A willingness to work on additional tasks and responsibilities that will contribute towards team, department, and company goals.