Test Automation Engineer

<u>Roles and responsibilities</u>

Participate in a test automation tool selection process.

Develop and execute automated tests using the selected tool.

Integrate the test suites into the test management system and custom test harnesses.

<u>Education</u>

B.Sc. in computer science, computer engineering, or electrical engineering, or two additional years experience, or tester certification.

<u>Experience</u>

Five or more years experience in test automation.

Unix test experience required, ideally including development of custom automated test systems using scripting languages like ksh, csh, tcl, etc.

Internet test experience highly desirable, including development of automated test tools.

<u>Expertise Required</u>

A demonstrated career commitment to testing and/or quality assurance is preferred. The candidate should show a familiarity with state-of-the-art testing theory and practice, and be able to discuss how she applied the ideas in her previous positions.

<u>Other</u>

Dress is business-casual and hours are flexible. Some weekends and evenings will be required.