

STEPHEN CAVENDER

Software Engineer, Blogger

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Profile

I'm an experienced front-end software engineer using angular. I'm dedicated to learning and growing as a developer. I'm familiar with git, perforce, selenium, JavaScript, TypeScript, and Jenkins.

Experience

Software Engineer, Genesys – Dec 2016 – Present

- Develop and maintain customer-facing web application using Angular
Including integration / end-to-end testing using Selenium

Software Engineer, Test, Interactive Intelligence – Jun 2014 – Dec 2016

- Maintained Continuous Integration platform consisting of Jenkins and Selenium Grid
- Helped implement automated VM deployment using Hyper-V
- Wrote and automated test cases using C# and Selenium
- Significantly increased speed of testing by optimizing test code and cleaning up infrastructure

Interactive Intelligence was acquired by Genesys in December 2016

IT Intern, Paragon Medical – May 2013 – May 2014

- Developed and maintained internal applications (web and desktop based)
- Developed new CRM web application
- Collaborated with server and network teams to accomplish goals

Web Developer and Technician, MicroByte Technologies – Feb 2007 – Aug 2010

- Designed and developed web sites using HTML, CSS, and JavaScript
- Designed promotional media including logos and advertisements
- Performed maintenance on client computers (Virus removal, malware cleanup, bloatware removal, part replacements, upgrades...)

Education

Anderson University – Computer Science

Technology Experience

Angular: 2 years
TypeScript: 2 years
JavaScript: 2 years
Html/CSS: 11 years
C#: 4 years
Selenium: 4 years
Jenkins: 4 years