

Jeremy Vargas

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Objective: To obtain a position designing, developing, and testing software. Experienced in both frontend and backend application development and testing.

Skills:
Programming Languages: Java, C#, Javascript, HTML/CSS, Python, C++
Tools: Eclipse, Webstorm, Visual Studio, Git, TFS
Application Frameworks: Spring, .NET, AngularJS, NodeJS, Backbone.JS, Bootstrap
Testing Frameworks: Cucumber, Visual Studio Test Framework, Mocha, QUnit

Experience:

EnerNOC **Rochester, NY**
Software Engineering Intern **9/2014 - 5/2015**

- Performed full stack development on customer facing web applications using Spring and AngularJS
- Wrote automated behavior driven integration tests in Cucumber and Mocha
- Co-developed an internal registration and organizational tool used for the annual company hackathon competition
- Operated in a scrum environment

Thomson Reuters **Rochester, NY**
Software Engineering Co-op **5/2016 - 12/2016**

- Added unit test coverage to frontend and backend modules that were missing coverage as a result of project technical debt
- Refactored modules to more closely follow proper MVC architecture
- Refactored portions of the codebase to allow for international support

Projects:

- Designed a personal Github pages website using Bootstrap. Contains an introductory bio, professional contact information, and sample interactive web projects.
- Participated in a senior capstone team of five that developed a .NET web application to manage the Wegmans Employee Scholarship Program. Met with Wegmans sponsors weekly to elicit project requirements and demo progress. Contributed to both the AngularJS frontend and the .NET API.

Education: **Rochester Institute of Technology** **Rochester, NY**
Bachelor of Science in Software Engineering 5/ 2017