ERIC **AGOCS** | **Programming/Testing/Design**

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**SUMMARY/OBJECTIVE**

I am a hard working and dependable programmer with excellent potential for growth and success. My main strengths are teamwork, learning, and meeting challenges with confidence. No barrier is too great as I am determined to develop the skills and expertise necessary to fulfill a design-oriented position, such as lead developer, to fully realize my talents.

**LANGUAGES/SKILLS**

* Ada
* Javascript
* Java 8
* SQL
* Eclipse IDE
* Scheme
* Assembly (RISC)
* HTML/CSS
* High level CS knowledge
* Bootstrap
* AngularJS 1/2
* MVC experience
* Github -- https://github.com/AgnumCode
* Protractor
* C#
* Web Design/Front End
* Experience with Agile development

**ACCOMPLISHMENTS**

* + - * Designed and developed a "solar system" simulation using the three.js library using Javascript as a project. This solar system is a graphical demonstration of the solar system that features textures, lighting, first person controls, and orbits.
      * Translated pseudo code into Java to calculate the shortest distance between two Cartesian coordinate points using both brute force and divide and conquer as a project.
      * Created a Java console shell program that could parse command line arguments and executing them.
      * Created a personal website from scratch showcasing all the information here and more! <http://agnumcode.x10host.com/>

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**EDUCATION**

2016 Bachelor of Science: Computer Science

Radford University – Radford, VA