

# Gregory Blood

Website: [gregoryblood.github.io](http://gregoryblood.github.io)

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## Career Objective

Versatile programmer with experience in both low-level and high-level languages with knowledge in OOP, data structures, and computer networking. I want to combine my creativity with efficiency while working in a team to satisfy given tasks. I believe my attention to detail and analytical thinking will be valuable for your business.

## Technical Proficiencies

**MASM – C/C++/ C# – HTML5/ CSS3 – Javascript – Swift – Java – Python**

**OOP – Node.js – MongoDB – Github**

## Education

**Oregon State University – Corvallis, OR (2017–Present)**

Bachelor of Computer Science

Straight A's in all CS courses. Some of these classes include:

**Data Structures – Computer Architecture and Assembly – Web Development – Computer Networking – Software Engineering**

## Experience

**Data Structure Teacher Assistant – Corvallis, OR (2019–Present)**

Working with a professor, I held office hours to help students with data structures along with reviewing and grading their projects. I also proctored and graded quizzes for 30+ students.

**Canvassing – Corvallis, OR (2018–2018)**

Working with a team members, I determined how to efficiently split up territory to talk with diverse people. I learned the value of communicating clearly to figure what information people wanted to know.

## Projects

**My Website – HTML5, CSS3, Javascript – [gregoryblood.github.io](http://gregoryblood.github.io)**

To create this site, I compared it to a sales pitch. It had to be pleasant and enticing, while at the same time clearly communicating my information quickly. I began creating blueprints of the design and modeled it after the popular Monokai theme so many programmers use.

**WhatToWear – HTML5, CSS3, Javascript – [gregoryblood.github.io/weatherapi](http://gregoryblood.github.io/weatherapi)**

I check the weather every morning to figure out what to wear but I always forget what a temperature actually feels like. So I created a site that uses DarkSky.net's API and the device's location to display as clearly as possible, what kind of clothes to wear, and 'weather' you need an umbrella or a raincoat.

**Check out my website for more projects and information**