

Gregory Blood

Website: gregoryblood.me

Github: [gregoryblood](https://github.com/gregoryblood)

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Education

Oregon State University - Corvallis, OR (*Sep. 2017-Present*)

Expected Graduation: Spring 2021

Bachelor of Computer Science - GPA of 3.19 - CS GPA 3.76

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

Experience

Computer Science Teacher Assistant - Corvallis, OR (*Dec. 2019-Present*)

I'm helping two professors run an online introductory computer science class. I am tasked with holding office hours and grading assignments and discussion boards students are assigned to complete. This class is the second class of a two part introduction series that uses Python to teach students more advanced programming skills.

Data Structures Teacher Assistant - Corvallis, OR (*Sep. 2019-Dec. 2019*)

Working with a professor, I held office hours to help students with data structure concepts, bug-fixing, and best coding practices along with reviewing and grading their projects. I also proctored and graded quizzes for 30+ students. The course used C to teach different techniques for data organization.

Canvassing - Las Vegas, NV (*June 2018- Aug. 2018*)

I chose this job because I wanted to break out of my comfort zone by going door-to-door talking with strangers. 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.

Extracurricular

Security Club - Corvallis, OR (*Jan. 2019-Mar. 2019*)

Because I was relatively new to Computer Science and wanted to know more about all of the fields under it, I joined the OSU Security Club. I enjoyed learning about the importance of security and how it's a constant battle. I also enjoyed being surrounded by people who were very knowledgeable in the topic that I could talk to.

Gregoryblood.me - HTML, CSS, Javascript

I thought of a sales talk when making this site since both need to capture attention and deliver information clearly. I made sure to keep the site clean through using minimalistic design with a small color palette to identify background, text, and links. I later hooked up Google Analytics because I thought it would be fun to see who's checking out my website. While the numbers are low, I love pouring over the data to see what the popular pages are and how long people stay on the site.

Check out my website for more projects and information

Technical Skills

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

OOP – Node.js – MongoDB – Github – MS Workplace – Unity Engine