

Dylan Wong

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Summary

I am a highly motivated individual with a love for learning and problem solving. I have experience in a multitude of programming languages and constantly challenge myself to grow and learn. My goal is to use my math/computer science skills to help advance the computing sciences into a new frontier, whatever that may look like. Both physically and academically, I've never been known to back down from a challenge. I love meeting and working with equally motivated individuals.

Education

Spanish Springs High School

Honors Diploma, 4.37 weighted GPA

Sparks, Nevada

Graduated June 2018

University of Nevada, Reno

B.S in Math and Computer Science in progress

Reno, Nevada

Enrolled August 2018

Work Experience

Scraps Dog Company

Sales Associate and Web Management

Reno, Nevada

June 2014 - Present

Skills

- Years of experience writing HTML, JavaScript, Python, and C, C++.
- Use of Bash scripting in Ubuntu and Kali Linux systems.
- Pen-testing experience in controlled environments such as virtual machines.
- Very familiar with many programs in the Adobe Suite and Microsoft Office.
- Great with team collaboration and organization.

Projects

- Engineering simple text and browser games.
- Maintaining websites for small businesses.
- Solving problems on Project Euler
- Encoding calculus principles in various languages for practice.
- Participating in CTF's to build problem solving thinking patterns via coding.