

Alaric Hartsock

Computer Science & Security Student

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Successful programmer seeking an internship for the Summer of 2020 focusing on computer science and computer security.



Skills

- ◆ Object Oriented Languages like Java, Python, and Dart
- ◆ HTML, CSS, and Javascript
- ◆ Git (Command line and GUI)
- ◆ Project Control
- ◆ Customer service and client correspondence
- ◆ GNU/Linux and BASH scripting



Work History

◆ **Jul 2019 - Current** **Project Consultant, OSU Cascades Co-lab**
OSU, Bend, Oregon

- Independently developed automations that were mission critical to a \$4.8M grant dispersal project
- Detected and patched security vulnerability that otherwise would have compromised hundreds of sensitive applicant documents
- Led at least 10 client web development and systems projects
- Built web scrapers to programmatically aggregate and tabulate data for migration and/or market research
- Worked for the Oregon Manufacturing Extension Project on a system wide UI/UX overhaul

◆ **Jun 2018 - Aug 2018** **Wildland Firefighter**
Woodpecker Firefighting, Prineville, Oregon

- Worked 60-80 hours work weeks with no days off
- Evaluated areas after containing fires to identify and suppress hot spots
- Dug direct fire line and supervised controlled burns



Education

◆ **Jan 2018 - Jan 2022** **Bachelor of Arts: Computer Science Applied Cybersecurity**
Oregon State University - Corvallis, OR
3.77 GPA



Awards

- Received the 2020 Beaver Champion Award from Oregon State University for involvement in the OSU-TRACE COVID-19 tracing project
- Won the 2018 Congressional Art Competition by submitting a photo titled *Car Camping*, hung in Congress.



Interests

- Backpacking and hiking
- Reading nonfiction and technical books