

Robert L. Burris

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Objective

To procure a Summer 2019 Software Engineering internship.

Education

University of Washington

Seattle, Washington

B.S. IN ENGINEERING

Fall 2019 - Spring 2023 (Expected)

- Currently a student in the UW College of Engineering Program
- Plan to apply to the Computer Science and Computer Engineering Majors at the end of my freshman year

Work Experience

Summer Stretch - Robinson Center for Young Scholars

Seattle, Washington

SUMMER PROGRAMS TEACHING AIDE

June 2019 - July 2019

- Served as a TA for the accelerated Algebra 2 class.
- Communicated with lead programs staff on behalf of the teacher.
- Developed mathematical curriculum meant to serve as a more theoretical and rigorous supplement to the course material.
- Helped answer student questions and provide support to studnets in the class.

Projects

Personal Website - roblburris.com

END TO END DEVELOPER

- Designed a full stack website to serve as a homebase for side projects using Node.js (Express and EJS modules) and HTML/CSS.
- Currently hosted on a private server with Docker used as the deployment method
- Website is continually tweaked 2-4 times a month for improved readability, new content, and general updates

Honors and Awards

Nov. 2019 **5th Place out of 36**, 2019 Fall MIHS Programming Competition

Mercer Island,
Washington

April 2018 **3rd Place**, Washington State Future Problem Solvers Bowl

Stanwood,
Washington

Relevant Coursework

University of Washington	Accelerated Honors Calculus I, Intro to Computer Programming I
Other Institutions	Coursera Stanford Stanford Machine Learning (In Progress)

Skills

Programming	Python, Java, Javascript, Node.JS
Technologies	Git, Unix/Linux, LaTeX, Express, HTML/CSS, Docker