

Abhiram Bondada

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EDUCATION

Washington State University <i>Bachelor of Science in Computer Science, Minor in Mathematics</i>	August 2019 — May 2023
<i>Teaching Assistant for Data Structures C/C++ CPTS 122</i> • GPA: 3.52 / 4.00 • Courses: Advanced Data Structures and Algorithms, Software Engineering, Computer Architecture, Prob and Statistics.	August 2020 — December 2020

EXPERIENCE

Schweitzer Engineering Laboratories <i>Software Engineering Intern – Python, Networks</i>	June 2021 — Present
• Wrote Python Scripts to help automate the testing process with no need for human input for the SEL-2730M by automatically uploading and upgrading the device. • Helped conduct several RSTP tests for multiple firmware versions for the SEL-2730M. • Helped set up LED lights with an Arduino to automatically update and show a products completion/In progress percentage using the lights with different colors.	

Washington State University Math Learning Center <i>Math Tutor</i>	August 2020 — May 2021
• Tutored Students for Math 103 (Algebra), Math 108 (Trigonometry), Math 171 (Calculus 1), Math 172 (Calculus 2).	

SKILLS

Python, C/C++, Using Linux, Using Git, MS Office Suite – Excel, Access, Word, PowerPoint, Teaching/Tutoring people.

PROJECTS

Postscript Interpreter — Python

Completed functions to allow for a python program to be able to read and interpret PostScript code.