Sabrina Slattery

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(408)930-8004

Professional Summary

Highly motivated third-year college student with strong teamwork capabilities and exceptional interpersonal skills. Driven and hardworking in major coursework and computer science classes with an exemplary GPA. Possesses over 8 years experience in applications of professional communication. Looking to apply demonstrated skills to employ in a software development internship at a technology-based company.

Education

Notre Dame de Namur University | B.S., Computer Science   Anticipated Graduation Dec 2021
West Valley College | B.S., Computer Science (transfer)   Attended
2018-2019
Washington State University | B.S., Neuroscience   Attended
2015-2017

Experience

EdventureMore | Los Gatos, CA   June 2018 – August 2018
Technology Instructor
Taught Java- and Lua-based curriculum to campers using video game programming software such as CodeKingdoms, Roblox Studios, and Minecraft Turtle.. Instructed video editing software in iMovie, as well as basic computer skills and etiquette catered to individual camper's learning curve.

WSU Housing and Dining | Pullman, WA   August 2016 – May 2018
Manager
Supervised over 90 student employees in the café and delegated tasks during high volume work hours. Responsible for opening and closing operations, inventory, and quality control. Provided excellent customer service to an average of 800 students in a workday while addressing concerns and maintaining customer satisfaction.

Dr. Fuch's Research Lab | Pullman, WA   January 2016 – January 2017
Research Intern
Conducted statistical analysis on research results using Microsoft Excel spreadsheets, creating and accurately interpreting data. Executed general surgeries on animals requiring precision and expedition, collected raw data from experiments, and assembled medical equipment with attention to detail.

Presentation High School Robotics | San Jose, CA   August 2013 – May 2015
Coding and Mechanics Team Member
Worked in conjunction with team members on robot code using C++ and performed 3-D design on Solidworks for part modification and fabrication. Essential in robot engineering, testing, and alteration to ensure competition-ready status by tournament deadline.

Technical Skills

Languages: Python, Java, HTML/CSS, Javascript, Lua, C++
Development Tools: IDLE, Emacs, Eclipse, Git, JupyterLab, Solidworks, Unity, Terminal
Operating Systems: MacOS X, Microsoft Windows
Relevant Coursework: Java Programming and Data Structures, Web Programming, Computational Neuroscience

Additional Skills

Fluency in French and English speaking, reading and composition