Logan Wiest

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Objective

Computer Science related internship for summer 2019 applying foundational programming knowledge, an interest in front-end website development, and strong verbal communication skills.

Education

THE OHIO STATE UNIVERSITY

- Major: B.S Computer Science and Engineering
- Overall GPA (4.0 scale): 3.00
- Honors: Trustees Scholarship
- Anticipated Graduation: Spring 2021

Skills & Abilities

Computer Science Coursework: Software 1, Fundamentals of Engineering Series
Other Relevant Coursework: Calculus, Physics, Chemistry, Technical Communication
Computer Languages: Java, MATLAB, HTML, CSS, SolidWorks, MS Excel, Arduino

Projects

Advanced Energy Vehicle (August – December 2018)

- Worked with a group to design, build, and test an energy efficient prototype vehicle.
- Became familiar with SolidWorks to showcase the groups ideas in 3D.
- Only group in the class to integrate a servomotor and use a custom part to increase stopping precision.
- Presented the final vehicle research in front of classmates and a panel of professors.

Java Calculator (November – December 2018)

- Used GUI and MVC components to replicate a 'Reverse Polish Notation' calculator design.
- Incorporated OSE CSE API's in order to calculate large numbers and add various buttons.

Personal Website (December 2018 – On Going)

- Organized a website during personal time to showcase the mentioned projects above more in depth.
- Utilized basic HTML and CSS concepts in order to present a clean and modern user interface.
- Focused on front-end programming and the design elements.

Work Experience

Self Employed | Landscaper (2013-2018)

- Started a landscaping business that dealt with a variety of lawn care needs such as mowing, mulching, and tree trimming.
- Worked with ~15 weekly client's lawns around the neighborhood and in downtown New Albany.
- Marketed the business through custom flyers and hired family members during busy seasons.

Grange Insurance | Senior Seminar (2016-2017)

- Completed 80+ hours of shadowing various employees and participating in intern's activities.
- Collaborated with HR to come up with ways to modernize Grange's career recruiting website.
- Learned Excel functions so research could be organized and presented in a professional environment.