Caitlyn Horn

caitlynhorn.com || caitlynrosehorn@gmail.com

_					
H	DI	10	`47	$\Gamma I I$)N

The Ohio State University, Columbus, OH

Graduated: December 2018

Computer and Information Science Bachelor's of Science, Minor in Design

Cumulative GPA: 3.41 out of 4.0

Summary of **QUALIFICATIONS**

- → Teamwork oriented, leadership focused, collaboration driven.
- → Skilled in Java, Spring Framework, Javascript, Python, HTML and CSS.
- → Strives to uphold coding best practices, including unit test coverage (sonarqube).
- → Experience with Agile Methodologies and Extreme Programming.
- → Proficient in Adobe Photoshop and Illustrator.

WORK EXPERIENCE

Software Engineer — February 2019 - Present American Eagle Outfitters, Pittsburgh, PA

- → Maintained a suite of automated tests using JBehave to ensure code functionality.
- → Increased test stability by 30% and code coverage by 15%
- → Initiated hackathon program for the technology team, planned event for 25 full time employees.
- → Worked as a developer on application transformation project, segregating a domain through event storming and boris exercises to understand business needs and proceeded to build a suite of microservices over a ten week engagement with Pivotal.
- → Developed Spring Boot applications, primarily through contract/test driven development and pair programming to build clean, tested, efficient code.
- → Designed and built continuous integration/continuous deployment pipeline to automate deploys to pre-production and production environments.
- → Wrote and maintained integration and end to end testing suites to ensure correct behavior between microservices and in the interactions with legacy systems.

Software Application Engineer Intern — May 2018 - August 2018 Workday, Pleasanton, CA

- → Learned to code efficiently in a proprietary software language in a 2 week bootcamp.
- → Owned a project, a cloud-based web debugging tool to benefit developers on the Financials Team.
- → Iteratively developed debugging tool to collect and display data for Roll Forward using proprietary software language.
- → Practiced agile methods to iteratively and fluidly work on a scrum team.

Development Intern — May 2017 - August 2017

Hileman Group, Cleveland, OH

- → Worked with technology team to develop back end structure of web projects.
- → Developed an internal Sharepoint site to streamline project tracking.
- → Maintained turn by turn navigation applet using Google API for a client site.
- → Collaborated with a multidisciplinary team of interns to develop two websites, working with actual clients.

ACTIVITIES AND Interests

OHI/O — *2016 - 2018*

Executive Board Member || Outreach Lead, Branding Lead

- → Founded High School I/O, the first hackathon for high school students in Columbus.
- → Leads outreach and branding teams, managing students working to foster a tech culture on campus and in the community.
- → Works on the executive board to plan OHI/O events including an Ohio State Signature Event, HackOHI/O.

Association for Computing Machinery — Women's Chapter - 2015 - 2018 Executive Board Member || Outreach Coordinator

Ohio State Undergraduate Student Radio — 2014 - 2018 Webmaster