

CAITLYN HORN

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OBJECTIVE	Advanced Computer and Information Sciences student seeking software or development full time position at an innovative and fast paced company. Open to relocation.
EDUCATION	<p>The Ohio State University, Columbus, OH Expected Graduation: December 2018</p> <p>Computer and Information Science Bachelor's of Science, Minor in Design</p> <p>Cumulative GPA: 3.39 out of 4.0</p> <p>Dean's List: Au 2015, Sp 2016, Su 2016, Sp 2017, Su 2017, Au 2017, Sp 2018</p>
SUMMARY OF QUALIFICATIONS	<ul style="list-style-type: none">→ Teamwork oriented. Leader in and out of the classroom.→ Skilled in Java, C, Python, HTML and CSS.→ Experience in Javascript, Ruby, Rails, ASP .NET, C#, SQL.→ Familiar with Git, Jira, Kentico, and SharePoint.→ Experience with Agile Methods and Software Engineering Techniques.→ Proficient in Adobe Photoshop and Illustrator.
WORK EXPERIENCE	<p><i>Software Application Engineer Intern — May 2018 - August 2018</i></p> <p>Workday, Pleasanton, CA</p> <ul style="list-style-type: none">→ Learned to code efficiently in a proprietary software language in a 2 week bootcamp.→ Owned a project designing and developing cloud-based web debugging tool to benefit developers on the Financials Team.→ Practiced agile methods to iteratively and fluidly work on a scrum team. <p><i>Teaching Assistant for Web Applications Course — August 2017 - December 2017</i></p> <p>The Ohio State University, Columbus, OH</p> <ul style="list-style-type: none">→ Responsible for grading group work projects utilizing a variety of technologies including Ruby, Rails, Javascript, and HTML/CSS. <p><i>Development Intern — May 2017 - August 2017</i></p> <p>Hileman Group, Cleveland, OH</p> <ul style="list-style-type: none">→ Worked with the technology team to develop back end structure of web projects.→ Developed an internal Sharepoint site to streamline project tracking.→ Maintained turn by turn navigation using Google API for Velosano, a charity bike race in Cleveland.→ Collaborated with a multidisciplinary team of interns to develop two web sites for clients, offleashcle.s-hileman.biz and familybronze.s-hileman.biz .
ACTIVITIES AND INTERESTS	<p><i>OHI/O — 2016 - Present</i></p> <p><i>Executive Board Member Outreach Lead, Branding Lead</i></p> <ul style="list-style-type: none">→ Founded High School I/O, the first hackathon for high school students in Central OH.→ Leads outreach and branding teams, managing students working to foster a tech culture on campus and in the community.→ Designs promotional initiatives for all OHI/O events.→ Works on the executive board to plan OHI/O events including an Ohio State Signature Event, HackOHI/O. <p><i>Association for Computing Machinery — Women's Chapter - 2015 - Present</i></p> <p><i>Executive Board Member Outreach Coordinator</i></p> <ul style="list-style-type: none">→ Plans community outreach events to encourage girls to foster an interest in computer science.→ Creates supportive environment for students of all majors and all genders.
SELECTED PROJECTS	<p><i>Networking Applications — Spring 2018</i></p> <ul style="list-style-type: none">→ Implemented Client/Server file sharing and Peer to Peer communication apps using Python and Java for advanced Networking course. <p><i>Senior Capstone — Spring 2018</i></p> <ul style="list-style-type: none">→ Team designed and built neural network to predict likelihood of a flight being delayed based on approximately 1 million lines of historical data.→ Used Python to groom data and Amazon Web Services SageMaker to create and train the model.