

# Noah J. Gibson

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## EDUCATION:

<b>The Ohio State University, College of Engineering [GPA: 3.78]</b>	<b>Columbus, OH</b>
<b>Bachelor of Science in Computer Science and Engineering</b>	<i>Spring 2020</i>
— Specializations: Artificial Intelligence	
— Minor: Cognitive Science	
— Dean's List 5 out of 5 semesters attended	
<b>Green Engineering Scholars Program</b>	<i>August 2015 – May 2017</i>
— Explored and researched current green technologies to develop the skills to become a socially responsible engineer, assist local communities, and mentor fellow students.	
<b>Certifications</b>	
— SQL – Cognitir Courses, Certification Number: 1116613	<i>April 2017</i>
— Python – Cognitir Courses, Certification Number: 1116088	<i>November 2016</i>

## COMPUTER AND TECHNICAL SKILLS:

- **Languages / Frameworks** - Java, Python, JavaScript, Angular, PowerShell, SQL, Ruby, Selenium, Cucumber
- **Software** - Visual Studio, Eclipse, Katalon, Android Studio, SolidWorks, Microsoft Team Foundation Server

## WORK EXPERIENCE:

<b>JPMorgan Chase &amp; Co.</b>	<b>Columbus, OH</b>
<b>Software Engineering Intern</b>	<i>June – August 2018</i>
— Created a Java web service using Spring Boot and tested functionality using JUnit, Cucumber, and JMeter.	
— Upgraded code for a Java web application from Struts to Spring MVC while debugging server-side issues.	
— Collaborated on writing backend Oracle PL/SQL procedures using Toad while working with fellow intern.	
<b>Battelle Memorial Institute</b>	<b>Columbus, OH</b>
<b>Advanced Analytics Intern</b>	<i>January – May 2018</i>
— Developed a web application using Angular and Redux to display geospatial data on an interactive map.	
— Collaborated on creating PowerShell script to efficiently import over 60 million data points into SQL database.	
— Spearheaded writing automated UI test cases and a Java testing library using Katalon and Selenium.	
<b>Cott Systems, Inc.</b>	<b>Columbus, OH</b>
<b>Software Quality Assurance Intern</b>	<i>May – August 2017</i>
— Executed several thousand manual test cases on three separate government utilized products.	
— Logged software bugs and assessed software features in Microsoft Team Foundation Server.	

## TEAM PROJECT EXPERIENCE:

<b>Center for Innovation and Entrepreneurship</b>	<b>The Ohio State University</b>
<b>Best of Student Startup Competition</b>	<i>March – April 2017</i>
— Developed and evaluated a mobile app idea with a fellow student through an entrepreneurial competition.	
— Gained and applied business knowledge through marketing workshops, customer validation, and a final pitch.	
<b>American Statistical Association</b>	<b>The Ohio State University</b>
<b>Datafest</b>	<i>April 2017</i>
— Collaborated in a team of three students to analyze 2 gigabytes of data for statistical patterns using R.	
— Discussed findings and suggestions to representatives from Expedia, Inc. during presentation.	

## LEADERSHIP EXPERIENCE AND ACTIVITIES:

<b>Cognitive Science Club</b>	<b>The Ohio State University</b>
<b>Webmaster</b>	<i>April 2018 – Present</i>
— Built and maintained a WordPress website for Ohio State's Cognitive Science Club.	
— Sat on the club's first executive board and worked with fellow members to initialize the club's foundations.	
<b>Department of Engineering Education</b>	<b>The Ohio State University</b>
<b>Undergraduate Teaching Assistant</b>	<i>January – December 2017</i>
— Facilitated and advised first year engineering students throughout classes and labs.	
— Assisted students with topics including MATLAB, SolidWorks, Arduino, and basic engineering principles.	