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## EDUCATION

<b>Ann Arbor, MI</b>	<b>University of Michigan</b>	<b>Fall 2018 – April 2022</b>
<ul style="list-style-type: none"><li>• <b>Major:</b> B.S. in Computer Science (GPA: 3.37)</li><li>• <b>Relevant Coursework:</b> Data Structures &amp; Algorithms, Data Oriented Programming, Web Systems, User Interface Development, Operating Systems</li></ul>		

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## EMPLOYMENT

<b>Software Engineer, Intern</b>	<b>Atlassian</b>	<b>May – Present (August 2021)</b>
<ul style="list-style-type: none"><li>• Engineering improvements on the Trello web app through bug fixes and new features</li><li>• Improving design and performance of Trello power-ups with new design implementations</li><li>• <u>Leveraging knowledge</u> in Front-end web development, ReactJS, TypeScript, VS Code, Git, Agile methodology, and debugging with Chrome Developer Tools</li></ul>		

<b>SDE, Intern</b>	<b>Amazon</b>	<b>May – July 2020</b>
<ul style="list-style-type: none"><li>• Developed a slideshow feature for Amazon Photos Web using ReactJS</li><li>• Improved on the original design by adding new control features to improve user experience</li><li>• <u>Leveraged knowledge</u> in Front-end web development, ReactJS, Sass, VS Code, Git, Agile methodology, and debugged using Chrome Developer Tools</li></ul>		

<b>Writing Fellow, Stats 250</b>	<b>University of Michigan</b>	<b>January – April 2019</b>
<ul style="list-style-type: none"><li>• Refined writing prompts for students to better support student learning</li><li>• Supported students through office hours and provided feedback to boost student performance</li></ul>		

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## OTHER PROJECTS/EXPERIENCE

**Personal Website:** [arnguyen.github.io](https://arnguyen.github.io)

<b>Chair Holder, Leadership Development, Triangle Fraternity</b>	<b>January – April 2021</b>
<ul style="list-style-type: none"><li>• Planned and led events such as speaker presentations or shark tanks to help members develop leadership and creativity</li></ul>	

<b>Data Gathering and Visualization</b>	<b>November – December 2019</b>
<ul style="list-style-type: none"><li>• Gathered music and weather data from the Spotify and Open Weather APIs</li><li>• Processed and created visualizations of data for analysis</li><li>• <u>Leveraged knowledge</u> in Python, SQL, and Matplotlib</li></ul>	

<b>Project Lead, Alternate Reality Initiative</b>	<b>January – April 2019</b>
<ul style="list-style-type: none"><li>• Led a small team in designing the user experience for a concept virtual reality escape room</li><li>• Created overarching schedule and weekly agenda to plan meetings and manage project design</li></ul>	

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## Skills

### Software

- **Languages:** C, C++, Python, SQL, JavaScript, TypeScript, HTML, CSS, Sass, Less CSS
- **Libraries/Frameworks:** ReactJS, jQuery, Flux, Flask
- **Technologies:** Git, Visual Studio, VS Code, Chrome Developer Tools

### Other

- **Languages:** English (Native), Cantonese (Spoken – Intermediate proficiency), French (Intermediate)