

# Brian Pang

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## EDUCATION

<b>Case Western Reserve University</b> <i>Bachelor of Arts in Computer Science, Minor in Art History</i>	<b>Cleveland, OH</b> <b>May 2020</b>
<b>Microsoft Certification Exam 70-480</b> <i>Programming in HTML5 with JavaScript and CSS3</i>	<b>May 2018</b>

## EXPERIENCE

<b>Plaskolite</b> <i>Web &amp; Digital Design Specialist</i>	<b>Columbus, OH</b> <b>October 2021 – April 2022</b>
<ul style="list-style-type: none"><li>Updated the look and feel of the Plaskolite website and reached out to fellow coworkers &amp; customers about how the website could be improved and acted upon suggestions.</li><li>Designed event banners and sent out email campaigns for certain events and featured products.</li><li><b>Tech Stack: Sitefinity, HTML, CSS, JavaScript</b></li></ul>	

<b>Huntington Bank</b> <i>IT Tech Analyst</i>	<b>Columbus, OH</b> <b>January 2021 – September 2021</b>
<ul style="list-style-type: none"><li>Streamlined the design of front-end components for Huntington's website by fixing bugs and developing newer components for their banking applications.</li><li>Taught myself basic TypeScript and studied the Angular NgRx development environment months prior to and during the course of this position.</li><li><b>Tech Stack: Angular NgRx, TypeScript, HTML, CSS, JavaScript</b></li></ul>	

<b>LHT Learning</b> <i>eLearning Developer</i>	<b>Westerville, OH</b> <b>July 2020 – October 2020</b>
<ul style="list-style-type: none"><li>Juggled multiple projects at a time – working with multiple eLearning modules meant handling prioritization and time management.</li><li>Focused more on the design of modules than code development which allowed for exploring creativity rather than simply just typing/testing/analyzing code.</li><li><b>Tech Stack: Articulate Storyline 360</b></li></ul>	

<b>BlueFrame Technology</b> <i>Software Engineering Internship</i>	<b>Lexington, KY</b> <b>May 2019 – August 2019</b>
<ul style="list-style-type: none"><li>Increased efficiency with BlueFrame Technology's camera software by designing a video editor in Python to prepare video clips for object-detection data testing.</li><li>Advanced BlueFrame's machine-learning program by implementing object-detection software to extract data from previously-recorded camera footage.</li><li><b>Tech Stack: Objective-C, Python</b></li></ul>	

<b>Melange Media Group</b> <i>Graphic Design/Marketing Internship</i>	<b>Cleveland, OH (Remote)</b> <b>January 2019 – July 2019</b>
<ul style="list-style-type: none"><li>Connected with individuals and businesses in the New York City Area by editing photoshoots and designing logos, fliers, menus, etc., for said clientele.</li><li>Designed all my work using Adobe Photoshop and Illustrator, goals were set to learn more about Adobe suite.</li><li><b>Tech Stack: Adobe Suite</b></li></ul>	

## SKILLS

### Programming Languages

- JavaScript, Java, Python, TypeScript, NgRx

### Web Design Languages

- HTML5, CSS3, Bootstrap, jQuery, MySQL, Angular

### Development Software

- Articulate Storyline 360, Unity, GitHub, Photoshop, Illustrator, Sitefinity, Squarespace, Wix, WordPress