

## Education

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<b>Northwestern University</b>	<b>Evanston, IL</b>	<b>Graduation: June 2024</b>
<ul style="list-style-type: none"><li>• B.A. in Computer Science, GPA: 3.9</li><li>• Coursework: Algorithms, Data Structures, Machine Architecture, Artificial Intelligence, Web Development</li></ul>		

## Experience

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<b>Software Engineering Intern</b>	<b>Nike</b>	<b>Beaverton, Oregon</b>
June 2022 - August 2022		
<ul style="list-style-type: none"><li>• Implemented error messaging handling to improve product development experience in <b>Vue.js</b></li><li>• Developed invalid save prevention in the program to ensure product validity</li><li>• Designed, implemented, and presented a customer facing interactive tool in <b>React</b> within a 72 hour hackathon</li><li>• Attended daily SCRUM stand-up meetings to keep track of current progress towards current sprint goals</li></ul>		

<b>Software Development Intern</b>	<b>Spilt Milk Studios</b>	<b>London, United Kingdom</b>
September 2020 - December 2020		
<ul style="list-style-type: none"><li>• Worked with a team of developers in <b>Unity Game Engine</b> to create prototype of a new game</li><li>• Designed, built, and tested three UI menus to increase gameplay and troubleshooting efficiency</li><li>• Built and tested various in-game mechanics to improve user experience</li></ul>		

## Skills

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- Languages & Frameworks: JavaScript, HTML, CSS, Python, Java, C, C++, Vue.js, React
- Tools: Jira, Git, Agile Methodology, Trello, Unity, Microsoft Office, Scrum, Visual Studio Code
- Other: German Language, Financial Accounting

## Projects

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<b>Photo App</b>	<b>React, HTML, CSS, PostgreSQL</b>
<a href="https://react-photo-cn.herokuapp.com/">https://react-photo-cn.herokuapp.com/</a>	
<ul style="list-style-type: none"><li>• Social Media App that simulates the look and feel of Instagram</li><li>• Like Instagram, user can like, comment, and follow other users</li><li>• Account and users data run on a backend PostgreSQL server</li></ul>	

<b>Nike Outfit Builder</b>	<b>React, HTML, CSS</b>
<ul style="list-style-type: none"><li>• Interactive program that allows the user create a outfit using Nike products</li><li>• Users will be suggested items that they can add to their Outfit</li></ul>	

<b>Discord Image Archive Bot</b>	<b>Python</b>
<a href="https://github.com/clnaing23/Discord_Image_bot">https://github.com/clnaing23/Discord_Image_bot</a>	
<ul style="list-style-type: none"><li>• Created an interactive bot with the Discord.py API that allows users to easily use Discord as a personal image host</li><li>• User can upload large amounts of images of various types from a directory with a single command</li><li>• User can upload images to specific channel or allocate them individually with emoji reactions</li></ul>	

<b>Genshin Impact Simulator</b>	<b>Java</b>
<a href="https://github.com/clnaing23/Genshin-Gacha-Simulator">https://github.com/clnaing23/Genshin-Gacha-Simulator</a>	
<ul style="list-style-type: none"><li>• Created simulator that allows user to simulate summoning from the popular game Genshin Impact</li><li>• Takes user input and allows them to summon specific banners and see progress</li></ul>	