

## Brendan Le

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### Education

<b>NYC College of Technology</b>	<b>New York, NY</b>
Associate of Science – Computer Science (GPA: 3.0/4.0)	June, 2022
<b>Hunter College</b>	<b>New York, NY</b>
Bachelor of Science – Computer Science (GPA: 3.5/4.0)	Aug, 2024

### Projects

#### Shopify Shopping, JavaScript

- Leveraged multiple libraries including File Systems, Requests, and Discord for developing an e-commerce data extraction solution.
- Implemented data parsing and presentation functionality for seamless user access.
- Incorporated cart permalinks to improve user experience by providing direct access to the checkout page, reducing checkout time.

#### **Sudoku Solver**, C++

- Incorporated personal namespace qualification to improve code readability and to mitigate potential naming conflicts.
- Utilized standard C++ libraries including but not limited to fstream and stringstream to construct an algorithm that reads a Sudoku puzzle and outputs the solution, if possible.
- Constructed an algorithm by dynamically allocating multi-dimensional pointers and utilizing stacks/recursion.

#### **Third Project**, Language

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#### **Fourth Project**, Language

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### Experience

<b>Haven Proxies LLC</b>	<b>New York, NY</b>
<i>Co-Owner, Developer</i>	<i>Feb, 2021 – Mar, 2022</i>

- Equipped over 300 customers with additional tools and resources, resulting in a tenfold increase in successful purchases of limited collectibles.
- Managed and monitored financial operations, including budgeting, expenditure control, and cash flow management using the Stripe API. Reduced operating expenses by nearly 7%.
- Delivered exceptional customer service through effective communication and relationship building. Maintained customer satisfaction rate of over 95%.

#### **Parallaxis**

<i>Billing Administrator, Management</i>	<b>New York, NY</b>
	<i>Oct, 2018 – May, 2021</i>

- Administered and disbursed payments to both staff and users, while maintaining accurate records and tracking payment statuses.
- Hosted weekly meetings for staff members to go over suggestions and improvements for the workspace. Sustained approximately an 85% retention rate throughout the first two years.

### Relevant Skills & Interests

**Languages/Developer Tools:** C++, Python, JavaScript, Git, HTML, CSS, SQL, Charles Proxy

**Interests:** Sports, Cryptocurrency/Economics, Artificial Intelligence