

# JOON DONG

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## HIGHLIGHT OF QUALIFICATIONS

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- Proactively seek out resources for learning opportunities to develop programming skills
- Well-versed in object-oriented programming concepts making skills transferable across languages
- Consistently solidify understanding of concepts through practical application with projects
- Excellent communication and interpersonal skills with leadership over personal development

## TECHNICAL SKILLS

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**Languages & Tools:** C/C++, Java, JavaScript/HTML/CSS, SQL/Oracle, Git/Github

**Currently Learning:** Node.js, MongoDB, UML

## PROJECTS

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**Pokésortify | JS/HTML/CSS | [joond10/pokesortify \(github.com\)](https://github.com/joond10/pokesortify)**

- Utilized the Fetch API to retrieve various data from the PokeAPI such as types, descriptions, and images
- Handled and manipulated JSON data to generate dynamically styled cards with CSS flexbox
- Implemented sorting functionality for dynamic cards enhancing user interaction and browsing

**DUEL! | JS/HTML/CSS | [joond10/turnbased-rpg \(github.com\)](https://github.com/joond10/turnbased-rpg)**

- Employed DOM manipulation with JavaScript such as *setTimeout* to replicate animated sequences
- Utilized attributes such as *hidden* to manage visibility of elements based on user action
- Calculated and styled a dynamic health bar which changes accordingly upon taking damage

**Typing Speed | Java | [joond10/typing-speed \(github.com\)](https://github.com/joond10/typing-speed)**

- Applied polymorphic behavior to build a typing speed application offering different difficulty settings
- Managed arrays of word banks to determine what the user entered and if it matches correct words
- Processed and displayed data such as WPM and number of correct words entered

## EMPLOYMENT EXPERIENCE

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**Shift Supervisor**

**September 2018 – Ongoing**

*Starbucks (Toronto, ON)*

- Oversee and create a positive learning environment by providing clear, specific, and respectful coaching and feedback to partners to ensure operational and performance excellence

## EDUCATION

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**Seneca Polytechnic**

**September 2023 – December 2025**

Computer Programming and Analysis (CPA)

Program GPA: 4.0

## CERTIFICATES

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**Seneca Polytechnic**

**Issued April 2024**

President's Honour List

**LinkedIn Learning**

**Issued December 2023**

Git Essential Training

**Starbucks**

**Issued December 2020**

The District Partner of the Quarter