

# Henry Saber

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## EDUCATION

### Bachelor of Applied Science Software Engineering (Co-op)

Sept 2022 - April 2026

University of Ottawa

- Admission scholarship (4000\$) awarded to students with over 95% average
- Applied with a 97.2% average
- CGPA: 9.5

## SKILLS

### Software Engineering

- Proficient in Java, Python, HTML, CSS, Javascript, and Git
- Developed a website using HTML and CSS
- Familiar with Object Oriented Programming
- Designed games and a student library data structure using Python

### Computer

- Familiar with Unix environments (macOS and Linux).
- Knowledge of CRM to create invoices and retrieve customer data
- Experienced with software such as Microsoft Office Suite and Visual Studios
- Charged with building and maintaining hardware for 12 computers

## WORK EXPERIENCE

Partners Power Trading Inc (Ottawa, ON)

Aug 2019 - Present

### Returns Department Manager:

- Attributed over \$2 million in customer returns
- Charged with preparing daily returns for distributors
- Created a system that ensured all customer returns are sent back to the correct suppliers
- Automated a monthly statement reporting system for customers

## PROJECTS

- **DESTINATION-U Website** Oct 2022 - Dec 2022
  - Designed and Built a website from scratch in a 5 man team using Git to work efficiently
  - Self-taught HTML, CSS, and Javascript
  - Organized weekly team meetings focused on new ideas and coding for the website
- **BLACKJACK - Python card game** Oct 2021 - Nov 2021
  - Programmed a fully functional Blackjack card game with an interactive GUI using Python
  - Handled user input proactively and edges cases to ensure that the game processed crashes
  - Scheduled code reviews and mentored 25+ classmates to improve their learning experience
- **Personal Website** Dec 2022- Present
  - Built my own personal website using the knowledge I learned in my SEG class
  - Designed to showcase my goals and ambitions as an upcoming software developer

## OTHER INFORMATION

- Placed in the top 25% in Ontario in a Waterloo Coding Competition
- Led a team to create engineering-related workshops for elementary students (MicroBit, TinkerCad, Scratch)