

# HENRY VENDITTELLI

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

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Queen's University - *Computer Science*

Kingston, ON

Sep 2021 – May 2025

- Bachelor of Computing (Honours) – Specialization in Cognitive Science

## CAREER OBJECTIVE

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Undergraduate student studying computer science at Queen's University with experience working around the full-stack of software development. I am seeking opportunities where I can expand my knowledge and skills through mentorship from experienced team members, while also utilizing my past project experience to contribute to the team's success.

## WORK EXPERIENCE

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QMIND - *Innovation Design Team*

Kingston, ON

Oct 2022 – May 2023

- Contributed to Canada's largest undergraduate artificial intelligence and machine learning organization by finding solutions to real-world problems through the use of ML and AI technologies. Utilized high-level programming languages and Git to tackle complex challenges and develop innovative solutions as a team.

*Notable Skills: AI, ML, Critical Thinking, Problem Solving, Data Structures, Preprocessing, Time Management*

Chippewa Summer Camps - *Staff*

Thunderbay, ON

Jun 2022 – Aug 2022

- Worked for the City of Thunder Bay at a summer camp focused on inclusive, educational, and nature-based activities with children ages 5-13 years old. Orchestrated and executed weekly schedules as enriching and enjoyable content for members to participate in.

*Notable Skills: Planning and Organization, Leadership, Communication, Dependability*

Partisans Architects - *Internship*

Toronto, ON

Jul – Aug 2018, 2019

- Worked alongside architect Alex Josephson to learn about the principles of design and architecture through 3D software and on-site experience. Also traced and sorted archival sketches of building projects and schematics to organize the firm's archival database.

*Notable Skills: Design, On-Site Experience, Database Management, Organization*

Forest Hill Orthodontics - *Employee*

Toronto, ON

Jul – Aug 2016, 2017

- Cleaned and sterilized orthodontic equipment and communicated with patients to address their needs. Acquired knowledge in the creation of Invisalign retainers from preliminary impressions. Demonstrated strong attention to detail, time management, and teamwork skills.

*Notable Skills: Customer Service, Attention to Detail, Adaptability, Teamwork*

## TECHNICAL SKILLS

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Programming Languages:

- Python (TensorFlow, Keras, numpy, pandas, re, Matplotlib), Java, Javascript, MySQL, Html, CSS, C#, C, Prolog, Lua, ASM

Miscellaneous:

- 3D modeling (Blender), Photoshop and photo editing (Adobe Photoshop), Computer Generated Imagery (Adobe After Effects), Video editing (Adobe Premiere Pro)