

SAVIA NASH

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 [Webpage](#)  [Linkedin](#)  [GitHub](#)  [itch.io](#)  [WordPress](#)

PROFESSIONAL SUMMARY

- Highly motivated and detail-oriented problem solver with strong communication skills.
- Skilled in analysis, organization, writing, and editing.
- Experienced in managing projects from start to finish in fast-paced environments with a proactive, collaborative approach and enthusiasm for new challenges.

EDUCATION

York University, Bachelor of Arts Specialized Honours in Cognitive Science Expected June 2023

- York University Undergraduate Scholarship

EXPERIENCE / VOLUNTEERS

TD Bank, Small Business Advisor May 2022 – Present

- Demonstrated problem-solving skills by fostering communication between teams and addressing client needs effectively.
- Over the past year, created 6+ educational documents for team members, demonstrating leadership in seeking out and sharing new skills and knowledge on new products and services.
- Received two quarterly Team Spirit Plus Awards for exceptional performance, exceeding Legendary Experience Index targets, and delivering outstanding teamwork and customer service, placing in the top 5% of the team.

Elle Hacks, Volunteer Staff February 2023

- Provided comprehensive support to presenters, including equipment setup, technical troubleshooting, and answering questions.
- Engaged with students by answering their inquiries and concerns, providing information about the event, and assisting them with any issues that arose during the event.

PROJECTS & ACTIVITIES

AI Machine Learning March 2023

- Developed a rock, paper, scissors game using Teachable Machines with unbeatable.
- AI Utilized ml5.js to create interactive visuals, including particle drawings with the index finger and Face API for facial feature identification.

Elle Hacks Participation February 2022

- Collaborated in Elle Hacks to develop "AgeWell" applications for seniors, using Figma, leveraging design thinking principles to ensure functionality.

User Interface Research Paper December 2021

- Collaborated with York University students on a research paper evaluating digital keyboards and scanning modes for Human-Computer Interaction.
- Conducted research and analysis to contribute to the paper.

York University's Hackfest February 2020

- Participated in York University's Hackfest and co-developed Clubify, a website that helps students access school clubs and communicate with their members.
- Utilized HTML, CSS, and JavaScript to create the Clubify website with the team.

SKILLS

Programming and Development

- Java, C#, Unity, HTML, CSS, JavaScript, p5.js, ml5.js, MySQL, Git, Figma

Soft Skills

- Leadership, Teamwork, Problem-Solving, Communication, Fast Learning, Time Management