

# Conner Armour

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Portfolio: <https://connera-613.github.io/> | GitHub: <https://github.com/connerA-613>

## EDUCATION

### University of Guelph

Guelph, Ontario

B.S. in Software Engineering

Graduated, Oct. 2023

- o **Concentrations:** Team-based software development & design methodologies, Professional standards and project management principles
- o **GPA:** 3.7/4.00, *Dean's List, Graduated with Distinction*
- o **Related Coursework:** Data Structures & Algorithms, Objects & Design, Computer Organization & Programming, Object-Oriented Programming, Statistics & Applications, Full-Stack Development, Agile Methodologies, Testing

## EXPERIENCE

### SCCI

Cambridge, Ontario

Software Engineer

Dec 2024 – Present

- Developed a Python-based scheduling tool that generates project timelines in Excel, ensuring tasks adhere strictly to business delays.
- Developed a Python-based tool for capacity analysis based on available labour resources (Ex. hours) divided into monthly buckets based on the schedule generated.
- Developed a Python-based tool for creating chemical mix record labels. The program pulls data from Microsoft Access tables using SQL queries, then fills this data into the mixing record in a Microsoft Excel spreadsheet using OpenPyXL.

### Radical AI

Remote

Software Developer Intern

Oct 2023 – Feb 2024

- Developed and maintained dynamic web applications using React, ensuring a responsive and seamless user experience across devices.
- Collaborated with cross-functional teams to design and implement new features, ensuring they aligned with business goals and user requirements.

### TD Canada Trust

Cambridge, Ontario

Customer Experience Associate

Nov 2023 – Present

- Delivered exceptional customer service by resolving client inquiries related to banking services, fostering long-term relationships and trust with customers.
- Leveraged digital tools and systems to streamline customer transactions, ensuring a smooth and efficient process.

## PROJECTS

### Data Dive

Remote

Radical AI

Nov 2023 – Feb 2024

- An interactive platform built on Next.JS that helps user practice for behavioral and technical interviews for data-analyst roles.
- Integrated OpenAI's API to generate personalized interview questions and feedback, simulating real-world interview scenarios.

### Laurier Off-Campus Housing Quiz

Waterloo, Ontario

Wilfrid Laurier University

Jul 2023 – Oct 2023

- A React-based, web responsive application to help Laurier students decide on the best off-campus housing options based on their preferences and lifestyle.
- Collaborated with the client through meetings to gather requirements and ensure the application met the needs of the student community.

## SKILLS

**Programming:** Java, Python, JavaScript, TypeScript, HTML/CSS, SQL (MySQL, PostgreSQL), Node.js, React, Angular, C, Flutter, Ruby

**Tools:** Git, GitHub, Bootstrap, Material UI, Visual Studio, VS Code, Firebase, Linux (Ubuntu/Debian), Docker, AWS, Google Cloud

**Technical Skills:** Algorithms, Application Programming Interface, Backend Web Development, Frontend Web Development, Full Stack Web Development, Mobile App Development, Microsoft Suite, Excel, Word, PowerPoint, CI/CD, Cloud Computing

