

CARL SHEN

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EDUCATION

University of Waterloo — Software Engineering, Co-op

SEPTEMBER 2019 - APRIL 2024 (Expected)

- 1st Term Average: Redacted
- Received President's Scholarship of Distinction (\$5,000)

SKILLS

Languages: C, C++, HTML/CSS, Javascript, Java

Technologies: Node, Express, Bootstrap, Pug, MongoDB, Mongoose, Git, Photoshop

PROJECTS

Fridge Recipes — Personal Project ([LINK](#))

A modern day fridge and recipe management tool to find recipes based on ingredients already found in the user's fridge/kitchen.

- Backend built with Node and Express, and models user information (login info, fridge contents) with Mongoose. Data is stored in a MongoDB noSQL database.
- Frontend built with Bootstrap, and the Pug templating engine

Sagacity — Hack the North 2019 Winner/Finalist ([LINK](#))

A note-taking tool for students to help digitize and streamline the note-taking process

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Protect — Personal Project ([LINK](#))

A mobile game built for the Google Play Store

- Built using Unity and written in C#
- Applied basic UI/UX principles regarding minimalist, flat design

WORK EXPERIENCE

Hatch LTD. — IT Service Desk, Digital Sector

July 2019 - August 2019

A summer internship earned as a part of the Gerald G. Hatch Scholarship (\$8000)

- Fulfilled employee requests regarding issues in hardware and software throughout the company building. (Faulty equipment, software issues, etc.)
- Performed laptop maintenance, reimaging used laptops for new employee use.
- Learned soft-skills such as XXXX, YYYYY, and ZZZZ in a professional workplace setting

Tim Hortons — Front-Line Employee

July 2018 - March 2019

Worked as a general front-line employee, serving triple-duty as a cashier, barista, and sandwich artist.

TEMP

AP Computer Science Exam (note check official name of this): 5/5

Maybe devx?? Maybe other AP??? I guess i could putchem 13 or euclid or beaver