

JUSTIN XING

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SKILLS

Languages: Python, C++, C, JavaScript, HTML, CSS, SQL, Racket

Frameworks & Tools: React, MaterialUI, Bootstrap, Django, Firebase, Docker, Bash, Git

EDUCATION

University of Waterloo: Bachelor of Computer Science

Sep 2022 - Apr 2027

Cumulative Average GPA: 3.9/4.0

Relevant coursework: CS 135 (Racket), CS 136 (C)

EXPERIENCE

Financial Services Product Intern • Canada Post

May 2023 - Present

- Conducting market research and analysis on Canadian financial institutions and the payments market, aiding the FS team in implementing features to achieve product market fit.
- Using market insights to develop product constructs for new financial services to be implemented at over 5900 post offices across Canada.

Full-Stack Software Engineer • Simon Fraser University

May 2023 - Present

- Developing responsive front-end of medical image analysis web app using React, Material UI, and Bootstrap for the FAISAL Lab.
- Learning and collaboratively working on back-end using Django and deploying using Docker.

Front-end Developer • Daneshbaz

Jan 2023 - Present

- Helping to launch a startup led by PhD candidate at UWaterloo.

Co-President • Business and Leadership Club

Sep 2021 - Jun 2022

- Directed school club to develop business employability skills in students through workshops and competitions, engaging 72 members in 2022.
- Managed executive team of 12 students, developing teamwork and leadership skills.

VP of Sales • NeighbourNet

Jan 2021 - May 2021

- Managed a team of 4 to facilitate B2B sales with 15 merchants, generating \$700 in revenue for small businesses of Toronto.

PROJECTS

FidgetFixr 2.0 • DeltaHacks

- Worked with team of 3 to develop, deploy, and present a note-taking app at hackathon.
- Used JavaScript, HTML, and CSS to develop the front-end, which automatically generates flashcards from a set of .pdf notes.

Personal Website

- Developed and designed Bash themed website with JavaScript, HTML, and CSS, providing an overview of my work and interests.