

CONTACT ME AT

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darienhong.me

in https://www.linkedin.com/in/darienhong

SKILLS & TOOLS

HTML & CSS

JavaScript/JSX Swift PostgreSQL/pgAdmin Xcode ReactJS Node.is AWS Lightsail Wireframes Prototyping

EDUCATION

McGill University

Bachelor of Science, Computer Science cGPA: 3.73/4.00

PROJECTS

Securicard

2nd Place

Created a demo and business plan for a digital business card distributor software servicefor small businesses using Swift/Xcode.

Digi-Fridge

As a sustainability hack, my team and I created a digital fridge mobile app using **React-Native/JavaScript** to help reduce food waste and increase organization and budgeting.

Spark

I was asked by a group of students working on an educational livestreaming app to create their UX/UI Design Wireframes using Figma.

DARIEN HONG

SOFTWARE ENGINEER

PERSONAL PROFILE

I am a full time university student interested in Front-End Development, Product Design and UX/UI Design. I'm always looking for opportunities to learn novel things and discover new passions.

WORK EXPERIENCE

Software Engineer Intern — Front-End + Full Stack

SMB Legal | June 2020 - Aug 2020 | Santa Monica, CA

Recreated the website/software service for the start-up from scratch using ReactJS, postgreSQL, Node.js and AWS services

 Helped design the UX/UI of the web application alongside a designer

UX/UI Researcher & Designer

School R&D | June 2020 - Sept 2020 | Montreal, QC (Remote)

- Worked as a freelance UX/UI Researcher for an educational platform start-up
- Researched the foundations of UI Design and helped create a base design for the web application

INVOLVEMENT

Vice-President Helpdesk & TEAM Awardee

Computer Science Undergraduate Society | Sept 2019 - May 2021

- Oversaw McGill's CSUS Helpdesk initiative and organized daily tutoring office hours + review sessions and bootcamps
- Received the Tomlinson Engagement Award for Mentoring for high academic performance and undergraduate computer science tutoring

Front-End Developer & Vice-President Events

Design Collective | Jan 2020 - May 2021

- Created the club's official website using Figma, HTML, CSS and Webflow
- Organized the club's weekly events, including Design workshops (UX/UI, Prototyping etc), Design Challenges, and guest speaker panels