

Eric Qiu

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Eric Qiu
ericqiu.netlify.app
G2 License

Skills

LANGUAGES

Python • C++ • Java • HTML/CSS
• JavaScript

FRAMEWORKS

ReactJS • TailwindCSS • Bootstrap
• ChakraUI • Firebase • Git

Education

UNIVERSITY OF WATERLOO

BACHELOR COMPUTER
ENGINEERING

📅 Sep 2022 📍 Waterloo, CA
• First year studying Honours
Computer Engineering

Awards

- Advanced Functions Award
- York Region's FIRST Robotics
Regional Competition Winner
- International Panda Table
Tennis Cup Group B 2nd Place
- Ontario Table Tennis Cup U15
Boys Gold

Extra-Curriculars

TABLE TENNIS

ONTARIO

📅 Jan 2009 - Present 📍 Ontario, CA
• Trained in Table Tennis and
competed in various
tournaments

ULTIMATE FRISBEE

ONTARIO

📅 May 2016 - Present 📍 Ontario, CA
• Was in the Ultimate Frisbee
club throughout elementary,
high school, and university

Experience

FRONT-END DEVELOPER

FREELANCE

📅 August 2022 📍 Ontario, CA
• Designed website for Fossual Tutoring
• Created website using HTML/CSS, ReactJS and Bootstrap
(fossaultutoring.netlify.app)

MATH TUTOR

SELF-EMPLOYED

📅 Feb 2021 - Aug 2022 📍 Ontario, CA
• Taught students math contest questions
• Created tests and assignments for student
• Taught math to ESL students

COFOUNDER

FOSSAUL TUTORING

📅 May 2021 - Present 📍 Ontario, CA
• Helped organize tutors and recruit new tutors
• Supervised classes in case of misbehaviour
• Tutored programming and math through this program

VOLUNTEER

CAMP CULLEN

📅 July 2020 - Aug 2020 📍 Ontario, CA
• Volunteered as a leader in training
• Arranged fun activities for campers and assisted
counselors throughout the day

Projects

E-COMMERCE STORE

EQ-STORE

📅 Sept 2022 - Present 📍 Waterloo, CA
• Creating an E-Commerce store to hone Front End Skills.
• Creating using ReactJS, HTML/CSS, Firebase, and
TailwindCSS
• <https://github.com/ericqiu04/ecommerce-store>

ARCADE

PYTHON

📅 January 2022 📍 Waterloo, CA
• Created an arcade of games to learn Python
• Games include snake, quiz game, pong, etc.
• <https://github.com/ericqiu04/Daily-Python>

PDF TO DARK MODE

WEB DEV

📅 December 2021 - Present 📍 Waterloo, CA
• Web Dev project that allows users to upload a PDF and
will be given the same PDF but in dark mode.
• Created using React and Tailwind as the Front-End and
using Python Flask as the Back-End
• <https://github.com/ericqiu04/pdf-to-dark>