

Ankush Sarkar

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TECHNICAL SKILLS

Languages: JavaScript/Typescript, Python, SQL, php, C, HTML/CSS, Java, R, Haskell

Frameworks/Technologies: Vue, Nuxt JS, React, Next JS, Supabase, Laravel, Node, Flask, Three JS, TailwindCSS

PROJECTS

Rlduels ([rlduels.gg](#))

- One of the maintainers of rlduels.gg, a website offering comprehensive 1v1 statistics for Rocket League.
- Built using Vue js and Laravel (php)

Family Tree visualiser ([App](#) | [Code](#))

- A Full stack app that allows users create, store and visualise family trees effortlessly.
- Built using Nuxt JS, Supabase, d3-org-chart and Tailwind CSS

Audio Visualizer ([App](#) | [Code](#))

- A 3D audio visualizer that changes the dimensions of a 3D sphere based on the amplitude of the song playing
- Built using Three JS, Nuxt JS, and Tailwind CSS

Multiplayer Tic Tac Toe ([App](#) | [Code](#))

- An online multiplayer Tic Tac Toe game
- Built using Vue JS and Flask-SocketIO

EXPERIENCE

Web Developer

Computer Science Society McMaster University

Jan. 2023 – Present
Hamilton, ON

- Building and maintaining the computer science society website
- Working with technologies like **Astro**, **React** and **Tailwind CSS**

Web Developer

GDSC McMaster University

Sep. 2022 – Present
Hamilton, ON

- Building and maintaining and the storefront for GDSC merchandise
- Maintaining the GDSC McMaster website
- Working with multiple technologies such as **React**, **Firebase**, and **Tailwind CSS**.

CSS Year Representative

Computer Science Society McMaster University

Sep. 2022 – Present
Hamilton, ON

- Maintaining contact with professors and cohort
- Answering questions from lower-year students
- Promoting CSS events

EDUCATION

McMaster University

Computer Science

Hamilton, ON
Sept. 2021 – May 2025

Relevant Courses

COMPSCI 2C03 *Data Structures and Algorithms (A+)*

COMPSCI 2DB3 *Databases (A+)*

COMPSCI 2XC3 *Algorithms and Software Design (A+)*

STATS 2DA3 *Introduction to Data Science Methods (A+)*