

ANDREW MIKAEEL

Front End Developer

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🌐 <https://andrew-mikaeel.com>

📍 Toronto, Canada

PROJECTS

Sorting Algorithm Visualizer (Vanilla JS)

🔗 <https://xenodochial-kare-dde6be.netlify.com/>

- Built an application that visualizes popular sorting algorithms
- Implemented Merge Sort, Quick Sort, and Bubble Sort

Netflix Clone (Angular)

🔗 <https://netflix-clone-9fb80.web.app>

- Implemented a login System using firebase Authentication using email and Facebook login
- Cloned Netflix landing page using Sass
- Currently working on cloning the browse page for Netflix using the 'TMDB'

Weather app (Vanilla JS)

🔗 <https://nervous-lamarr-1e19ac.netlify.com/>

- Built a weather app to display current and past weather for various cities using the 'metaweather' api
- Optimized the app to only make the minimum amount of http requests to increase efficiency
- Gained a deep understanding of Asynchronous programming and the JavaScript runtime environment, through this project

EXPERIENCE

Front End Developer Intern

CompuArt Technology

📅 05/2019 - 08/2019 📍 Toronto, Canada

- Worked on the front end of their Laboratory Information Management System. Used Angular and Sass to build UI components.

IT Help Desk

The Medcan Clinic

📅 05/2016 - 08/2016 📍 Toronto, Canada

- Provided technical support to company members. Helped new company members get set up with their workstation. Performed computer imaging on company computers.

SKILLS

Angular

Javascript

TypeScript

CSS

SASS

Bootstrap

HTML5

Git/GitHub

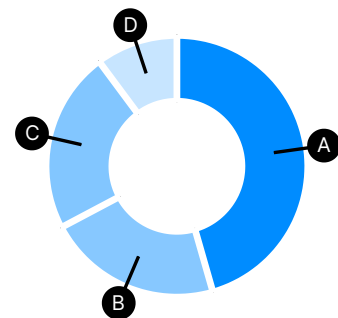
Data Structures

Algorithms

Python

Java

MY TIME



A Coding

B Chess

C Soccer

D Cooking

EDUCATION

Bachelor of Eng in Software Engineering

Ontario Tech University - 04/2023

- Currently working on completing my Bachelor of Engineering.
- Gained Solid knowledge of computer science fundamentals, such as data structures and algorithms.
- Explored a wide range of topics in computer science and electrical engineering, in order to diversify my knowledge of the software engineering field.

High School Diploma

St. Theresa of Lisieux

- Ontario Scholar Award