DANIEL MCINTYRE

Full-Stack Web Developer

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- github.com/DanielMcIntyre2022
- Toronto, ON
- danielcodes.ca

PROFESSIONAL SUMMARY

A Full Stack Web Developer familiar with a wide range of programming utilities and languages. Knowledgeable of back-end and front-end development.

WORK EXPERIENCE

Web Development Student Mentor

Juno College of Technology

- November 2021 current
- Toronto, ON
- Web Development mentor, assisting students with learning web development technologies as well as debugging code and working towards a solution.

Lead Software Developer

Collab

- iii April 2022 August 2022
- Toronto, ON
- Directed and managed the successful delivery of a web-based application in collaboration with a cross-functional team, met within strict deadlines.

Project Manager/Manager of Communications

- **Patients Canada**
- - Responsible for all communications and oversaw the the re-development of website, including implementing front and back-end features.

Manager of Client Services

Grosso McCarthy Inc.

- march 2016 December 2020
- Toronto, ON
- Trained and directed the communications team and developed client proposals leading to the acquisition of new clients for the firm.

PROFESSIONAL PROJECTS

Daniel's E-Commerce

React JS, MongoDB, Express, Node JS, Redux Toolkit, Tailwind CSS

- iii December 2022 January 2023
 - A full-stack MERN E-Commerce Web Application that uses Tailwind CSS & Material UI libraries and Redux toolkit for state management.
 - Created back-end JSON REST API to create and fetch user/product data.
 - includes Stripe API to handle user payments.
 - Live Site: https://dans-e-commerce.up.railway.app/
 - Github: https://github.com/DanielMcIntyre2022/FINAL-MERN-E-Comm-Portfolio-Web-App

Socialite

ReactJS, Node JS, Firebase

- iii August 2022 September 2022
 - Event planning app built in the front-end with React and Firebase/Node in the back-end.
 - Users can create and share their events with friends and family.
 - Live Site: https://soicalite.netlify.app/
 - Github: https://github.com/DanielMcIntyre2022/Social-Lite-Application

Video Diary

React JS, Rest APIs, Firebase, CSS

- iii March 2022 April 2022
 - An application built in React, Video Diary uses Google's YouTube API and fetches and displays the current global videos from YouTube and allows users to search for videos based on keywords.
 - Utilizing Firebase, users can also saved the searched videos and view later or delete from the page.
 - <u>Live Site</u>: <u>https://video-diary.netlify.app/</u>
 - Github: https://github.com/DanielMcIntyre2022/Video-Diary-App

SKILLS

- HTML 5
- CSS 3 / SASS
- JavaScript (ES6)
- React JS (v18)
- Next JS (v13)
- Meteor JS
- Redux / Redux Toolkit
- Node JS
- Express
- MongoDB
- REST APIs
- Firebase
- Tailwind CSS
- Git / Github
- Netflify
- Heroku
- Railway
- Vercel
- Responsive Design

EDUCATION

Certificate of Technical Studies Web Development Boot-camp Juno College of Technology

- iii November 2021 April 2022
- Toronto, ON

Bachelor of Applied Arts Media Studies and Communications University of Guelph

- iii September 2008 April 2013
- Guelph, ON

Diploma Public Relations

- Toronto, ON