

MICHAEL SANOCKI

FULL STACK DEVELOPER

✉ Sanockimike@gmail.com 🌐 sanocki.ca ☎ (905) 925-4738 📍 Oshawa, ON 🐙 Sanocki-dev

EDUCATION

Computer Programming and Analysis

Sept. 2017 - May 2021

Durham College, Oshawa ON

President's honor roll student for five consecutive semesters finishing with a final GPA of 4.93/5.0

Awarded Regional Chair's "Classic in memory of Roger Anderson scholarship" for academic excellence

Covered Web and Mobile Development, Database Design and Creation, Object Oriented Programming, Business Analysis

SKILLS

LANGUAGES: Javascript, HTML, CSS, COBOL, PHP, C++, C#, Python, Express, Word, Excel, Powerpoint

FRAMEWORKS: React.js, Django, React Native, Node.js, Material UI

SYSTEMS/DATABASES: MySQL, PostgreSQL, MongoDB, Mongoose, Git, Bash

SOFT SKILLS: Solid project management skills and experience overseeing development, Extensive experience collaborating with teams

EMPLOYMENT

Full Stack Application and Web Developer

Apr. 2022 - Aug. 2022

INAPULSE CORP., Toronto, ON

- Designed mockups in Figma and translated them into working prototypes using React.js, MUI, React Native, and React Native Paper
- Built a fully functional and responsive Admin dashboard to manage client applications and track key metrics
- Collaborated with a diverse team of designers and developers to develop two fully responsive, cross-platform mobile applications and a website
- Integrated REST APIs, created with Node and AWS amplify stack
- Onboarded and mentored junior colleagues and new hires

Full Stack Web Developer

May 2021 - Sept. 2021

HEALING TOUCH, Toronto, ON

- Initially completed field placement and then offered a paid position to continue
- Designed mockups and translated them into working prototypes using React.js, CSS, Django, and JSON
- Created a RESTful API using Django to provide data to the front-end
- Onboarded, managed, and trained new hires
- Participated in weekly code reviews to ensure code quality

PROJECTS OF INTEREST

Weather Now App

- A weather-tracking application built with HTML, CSS, JavaScript, Node.js, Express, and the Weatherstack API
- Users can enter a location and get a summary of the current weather conditions for the area
- Created completely custom SVG icons for the weather using Inkscape

Real-time Chat App

- A real-time chat application built with Node.js, Express, React, Socket.io, and Material UI
- Front-end created using React and Material UI with a light and dark theme

Task App API

- A Task API that supports user profiles built with Node.js, Express, SendGrid, JWT, MongoDB, Mongoose and Jest for testing
- Supports user sign-up and task creation, filtering and sorting

CERTIFICATES

React Native - The Practical Guide [2022], by Maximilian Schwarzmüller

May 2022

The Complete Node.js Developer Course, by Andrew Mead

Sept. 2022

React - The Complete Guide, by Maximilian Schwarzmüller

Winter 2020