DEAN CHAPOTARONGO

FRONT-END DEVELOPER

(709) 765-4146

■ DEAN@DEANCHAP.ONLINE



https://www.linkedin.com/in/dean-chapotarongo-721537187

SUMMARY

Highly skilled and detail-oriented developer with experience designing, developing, and deploying enterprise-level web applications. Proficient in multiple programming languages, software development methodologies, and database management systems. Strong problem-solving skills and ability to work effectively in a team-based environment.

SKILLS

HTML

CSS

MONGODB

SQL

JAVASCRIPT

 REACT TAILWIND CSS

TYPESCRIPT

NEXT. JS

MYSQL

 TABLEAU EXCEL

PYTHON

NODE. JS

FRAMER MOTION

FIGMA

WORK-EXPERIENCE

Data Anaylst / Online Engagement Intern

Memorial Centre of Entrepreneurship, St John's NL

January 2021 - April 2021

- Improved reliability of bi-weekly data analysis reports for decision-making by creating data collection and reporting tools using Python, MySQL, and Tableau.
- Equipped management to analyze multi-year data trends for 1000+ students registered with MCE since 2016.

PROJECTS

E-Commerce and Dashboard

Next.JS, Tailwind CSS, MySQL, Prisma, Clerk

- Fully responsive e-commerce website designed using Next.JS and Tailwind.
- Payments to be processed using Stripe, and user authentication by Clerk.
- · Multi-store dashboard interface to keep track of inventory and sales, designed using Next.JS, Tailwind, MySQL and Prisma.
- Dashboard features light/dark modes for user preference.

My Portfolio

Next.JS, Tailwind CSS, TypeScript, Framer Motion

- Designed and developed a responsive portfolio website showcasing my professional skills and projects.
- Features include a clean and modern design, intuitive navigation, and a dynamic layout that highlights my work and achievements.
- Viewers can explore my portfolio in light/dark mode.

Gericht Restaurant

React, CSS

- Developed a dynamic and visually appealing restaurant website using React, showcasing a responsive design for seamless user experience across various devices.
- Leveraged React's component-based architecture to ensure modular code and easy maintenance, resulting in an efficient and modern web presence for the restaurant.

EDUCATION

Coursera • 2023

Bachelor of Science in Computer Science

MEMORIAL UNIVERSITY • 2017-2023

CERTIFICATIONS

Databases with Python

Coursera • Pending

SQL For Data Science