Dominic Cabitac

Aspiring Front-End Developer

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EDUCATION

Ontario Tech University — Bachelor of Science, Computer Science (Honours)

September 2016 - December 2020 I Oshawa, ON, Canada

Durham College — General Arts and Science, Science and Engineering Prep (Ontario Tech Transfer)

September 2014 - August 2015 | Oshawa, ON, Canada

SKILLS

TECHNICAL COMPETENCIES:

- JavaScript, Angular, TypeScript, PHP, HTML, SCSS, Bootstrap, Sketch App

TECHNICAL FAMILIARITIES:

- React, SQL, Python, Dart, D3.is, Figma

Web Development, UI Design, Github Version Control, Software Quality Testing

EXPERIENCE

Royal Bank of Canada — Career Launch Associate

March 2021 - PRESENT I Toronto, ON, Canada

- Data Analyst, Strategy & Business Insight Data Stewardship, RBC Procurement I December 2021 March 2022 TBD
- Web Expansion Coordinator, United Way of Durham Region I September 2021 December 2021
 - Supported marketing initiatives by designing and developing campaign advertisements that follows United Way Durham Region's Brand Identity using Canva and Sketch App.
 - Tracked digital analytics from charities social media presence.
- Dispute Advisor | March 2021 September 2021
 - Researched credit card disputes and built cases to recover funds for clients.
 - Validated data from internal and third party systems that ensured appropriate course of action was pursued.
 - Evaluated clients disputes through call center referrals and written emails relating to these inquiries

Ferraz Creative — Junior Web Developer

September 2020 - June 2021 I Whitby, ON, Canada

- Collaborated with the senior developer and designer with aspects of the website development and design.
- Tested and maintained the backend and front-end applications.
- Using client feedback to identify and correct problems with their website.

www.verifytab.com I www.wearesparkent.com I www.parablegifts.ca

PROJECTS

Canadian COVID19 Tracker — Tech Stack: Angular, TypeScript, Semantic UI

October 2021 - November 2021 I Visit Site

A comprehensive Canadian COVID-19 tracking website. It features data visualization allowing for individual tracking or comparisons (between provinces) of confirmed cases, recovered cases, active cases, and deaths. The web app also features the latest data from COVID-19 Canada Open Data Working Group. UI developed using Angular and TypeScript. Hosted on Netlify.

Budget App — Tech Stack: Angular, TypeScript, Bulma

September 2021 | Visit Site

A simple budgeting web application that allows users to track and organize their expenses and income by categories. Learned the basics of Angular components, and project structure while developing the UI. Also learned the basics of TypeScript such as interfaces, inheritance and classes.