

SETH MORENOS

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SKILLS

WORK EXPERIENCE

Design

Prototyping
User Flows
User Research
Data Visualization
Competitive Analysis

Journey Mapping

UX and Web Designer

Ontario Public Service

Sep 2019 - Dec 2019

Designed wireframes and high-fidelity UI mockups practicing Agile development for 2 employment service applications with over 3000 users

Delivered **data visualization** infographics to model survey statistics regarding usage trends and user demographics for an internal information system

Conducted Figma tutorials to introduce and familiarize coworkers with **rapid prototyping** techniques for interface mockups

Tools

Figma Sketch InVision

Illustrator

Access Control Administrator

Toronto Transit Commission (TTC)

Jan 2019 - Apr 2019

Administered the creation, disablement, and deletion of user network IDs across all TTC platforms for incoming and outgoing employees

Optimized and documented workflow across multiple platforms to **streamline** training procedure for future co-op students

Expedited employee onboarding and offboarding by completing access rights updates for over **50 clients per week**

Development

HTML CSS JavaScript Bootstrap React.js Node.js C++

Git

PROJECTS

Project Albert • Web Application

Designing and co-developing a web application that assists newcomers with evaluating residence and commute options within a new city

Creating logo design and typography guide to establish branding

Conducting **user research** and **competitive analysis** to better align product objectives with user objectives

Education

University of Waterloo 2023

Systems Design Engineering

Coursework

Human Factors in Design Design, Systems & Society Digital Computation Data Structures

Polyglot Dash • Web Application

Developing a flexible dashboard using **React.js** with reusable components for data visualization projects

Interests

Bouldering Visual Design Sim Racing

sethym.com • Website

Designed and developed a portfolio website using **HTML**, **CSS** and **React.js** for showcasing projects

Optimized rendering across different devices through employing **responsive web design** and creating media queries for varying screen dimensions