

SETH MORENOS

sethvm.com • sethvm64@gmail.com • github.com/sethvm

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

Captured user flow and traffic data throughout an intranet website with over **100 users** using Google Analytics to assess ease of document retrieval

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** React.is Node.is Bootstrap 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. is with reusable components for data visualization projects

Interests

Boulderina 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