



GLEN SAN JOSE

WEB DEVELOPER

SKILLS

HTML5
CSS3 / SCSS / Bootstrap
JavaScript / jQuery
React
RESTful APIs & Firebase
Git & Github
Sitecore
Mailchimp
Salesforce Marketing Cloud
Optimizely
MKH Portal
Oracle Responsys
Figma / PS / XD / DW
Jira / Asana

EDUCATION

Juno College of Technology
2020 – 2021

- Front-End Web Development Bootcamp
- JavaScript
- Web Development

Seneca College
2014 – 2018

- Building Systems Engineering Technician Development Bootcamp
- Building Environmental Systems
 - Operator Class I
 - Operator Class II

CONTACT

P: (647) 991-7572
E: glen.sanjose@hotmail.ca
W: glensanjose.com



PROFILE

A front-end web developer who uses a strong attention to detail and complex problem solving skills in order to build intuitive and accessible web applications. With experience working in operations, customer service and leadership roles, I bring the ability to critically evaluate information, make decisions, and work effectively with people. I am looking to explore new opportunities to grow as a person and as a developer.

PROFESSIONAL EXPERIENCE

EMAIL DEVELOPER

Conversion Digital | May 2022 – Present

- Develop personalized responsive emails and email templates using HTML & CSS
- Modify emails and templates based on internal & client feedback
- Test & QA emails to ensure they meet all requirements
- Troubleshoot & resolve issues, including rendering discrepancies across browsers, ESPs, & devices

FRONT END DEVELOPER

McCann Canada | June 2021 – May 2022

- Develop content using HTML, CSS, and JavaScript/jQuery, within various CMS environments and web applications
- Build and deploy HTML emails using various CRM platforms
- Produce code that is compliant with current accessibility requirements

FEATURED PROJECTS

POKEMON SELECTOR

HTML5 | SCSS | JAVASCRIPT | REST API | PAIRED PROGRAMMING

A fun and colorful Pokémon finder and generator.

MOTIVATION BOARD

HTML5 | SCSS | REACT | FIREBASE | SOLO PROGRAMMING

An app where a user can post a message for others to see, sign their initials, and like posts with all data being saved to firebase.