Jeremiah Canlas

WEB DEVELOPER

Technical Skills

- Frontend: HTML, CSS, SASS, JavaScript, TypeScript, ChakraUI
- Backend: node.js
- Database Management: MongoDB, GraphQL, Cloudinary
- Frameworks: React, Nextjs, Gatsbyjs, Strapi, Contentful
- Other: jQuery, Redux, npm, yarn, JSON, Postman, Styled Components
- Version Control: git

Employment

Frontend Developer, Quarter4 Inc., Toronto, ON

June 2022 – Present

- Design and implemented user interface for B2B client dashboard.
- Participated in ideation sessions to deliver the most progressive and effective user interface solutions for leading edge technology and data deliver.
- Developed secure, high-availability, scalable web applications.

Web Developer, Independent Freelance

November 2020 - Present

- Developed responsive web design for clients and testing across multiple browsers, devices, and platforms.
- Client requests are being delivered efficiently and on time.
- Created static sites using HTML, SCSS, JavaScript, and jQuery for a private healthcare company and a local esthetician.

Assistant Manager, Rogers Communications, Toronto, ON

October 2019 - June 2022

- Encouraged and coached team members to surprise and delight customers and make their experiences memorable.
- Accounted to create and deliver business plans to meet regional, store and employment targets.
- Responsible for recruiting, training, and developing team members.

Personal Projects

Newty

newty.netlify.app

- A focus timer that is based off a time management called the Pomodoro Technique.
- Built using NextJS with Chakra UI, and Redux for state management.
- Encourages people to work with the time they have rather than against it.

Through the Woods

throughthewoods.netlify.app

- A personal blog app that tracks and highlights discovered hikes across Canada.
- Built using NextJS with Chakra UI, Strapi CMS backend with MongoDB and Cloudinary.
- Authorized users can create, read, update, and delete trail entries.

Experience Rally

experience-rally.netlify.app

- Built with create-react-app, styled with SCSS and animations from Framer Motion.
- A front-end focused ecommerce-based website that offers three subscription services for live rally races.
- Contains a hero page, subscription page, checkout page and confirmation page.

Homepage

jc-homepage.netlify.app

- Built using GatsbyJS static site generator for ReactJS and styled with SCSS.
- A personal homepage with dynamic features like personalized greeting, weather, and random quotes.
- Homepage data is retrieved using Openweather API and Random quote generator API.

Work Authorization: Canadian Citizen

*References available upon request