J.R. Muri

Front-end Web Developer   Calgary | #403-973-6873 | julesrubies@gmail.com

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PROFILE

J.R. is a front-end web developer with a strong focus on UI and UI components. Coming from 5 years of customer service roles and 3 years as a professional photographer, and over the past year, studying the discipline of web development. He has a strong overlap of interpersonal, creative, and technical skills to leverage in favor of modern tech environments.

SKILLS

- **Technologies:** HTML5, CSS3/Sass, JavaScript, Node.JS
- **Frameworks:** Vue
- **Tools:** Adobe Suite, Figma, Visual Studio Code, Git
- **Database:** MongoDB/Mongoose
- **Deployment:** Docker
- **Concepts:** Responsive design, REST API

EDUCATION

Web Development Certification — *SAIT Polytechnic*   January 2020 - July 2020

Calgary, Alberta, Canada

Core Concepts:

- Web Design Theory, Tools & Technique
- Web Client & Server Programming
- WordPress & CMS Systems

- Social Media & Marketing
- E-Commerce
- Deployment

Web Development Certification — *Mount Royal University*   January 2018 - May 2018

Calgary, Alberta, Canada

Chemical Laboratory Technologies Diploma — *SAIT Polytechnic*   September 2007 - June 2010

Calgary, Alberta, Canada

EXPERIENCE

Calefy — *Student Developer*

Calgary, Alberta, Canada

May 2020 - July 2020

- Developed and implemented stateful reusable UI components in dynamic form building software
- Worked in a codebase including a spread of languages, libraries and frameworks, most relevant being: React, Redux, Material-UI, and Informed on the front-end, with Python, Django, GraphQL and APollo on the back-end
- Engaged in live component user/usability testing and evaluation from marketing team

Jules Ruby Photography — *Event Photographer*

Calgary, Alberta, Canada

August 2016 - PRESENT

PROJECTS

- ### Hypothetical Shopping App

  Technologies: HTML5, CSS3, Javascript, Python + Flask, Vue + Vuetify + Bootstrap Vue, Stripe

  Scope: Collaborate with two others to build a proof-of-concept CRUD web app for a local table-top game shop. Creating a better way for the business to process online transactions for product rentals. Project was built using Vue to create the client-facing SPA, which made API calls to the Python-Flask back end for the stored product data, and to Stripe for transactions.

- ### Pokemon API

  Technologies: HTML5, CSS3, JavaScript, REST API, Git

  Scope: Create client-facing application to fetch data from an open-source API, and use the returned values to dynamically generate a web page in the browser. Displaying the requested information in organized card based panels, which also act as navigable links which lead to more detailed fetch information.

- ### SASS Library

  Technologies: HTML5, CCS3, SCSS/SASS, JavaScript, Git

  Scope: Collaborate with a group to plan and design a news website mockup. Then, divide the work up and develop a library of SASS variables and mixins to streamline the process of making site-wide style shifts, ensuring code is reusable.

- ### Custom Gallery Website

  Technologies: HTML5, CSS3, JavaScript, Node.js, Express, EJS, MongoDB, Heroku, Git

  Scope: Develop and deploy a static website using EJS to template it, so that it can easily generate new content as it is added to the database. This web site's primary feature is the custom image gallery, which showcases the power of the templating engine to draw from stored data.