

# J.R. Muri

Front-End Developer

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GitHub: [github.com/JulesRuby](https://github.com/JulesRuby)

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## PROFILE

Front-end web developer with a strong focus on UI. Coming from 5 years of customer service roles, 3 years as a professional photographer, and over the past 3 years studying the field of web development. Possessing a strong overlap of interpersonal, creative, and technical skills to leverage in favor of modern tech environments.

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## SKILLS

Languages:	HTML5 // CSS3 // JavaScript	Database:	MongoDB
Frameworks:	Vue	Concepts:	Responsive Design // REST API
Tools:	Adobe CC // Figma // VS Code // Git		

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## EDUCATION

Web Developer Certification (With Honors GPA: 3.84) – SAIT Polytechnic Calgary, Alberta, Canada	January 2020 – July 2020
Web Development Certification – Mount Royal University Calgary, Alberta, Canada	January 2018 – May 2018
Chemical Laboratory Technologies Diploma – SAIT Polytechnic Calgary, Alberta, Canada	September 2007 – June 2010

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## RELEVANT EXPERIENCE

### Calefy – Student Developer

Calgary, Alberta, Canada

May 2020 - July 2020

- Developed stateful locking slider component, functionally allowing users to indicate allocation of investments
- Leveraged React, and Material UI in the development of custom, reusable form input components, expanding the scope of options in the dynamic form builder application
- Engaged in live component usability testing and evaluation from marketing team

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## ADDITIONAL EXPERIENCE

### Jules Ruby Photography – Event Photographer

Calgary, Alberta, Canada

August 2016 – Present

### Kinjo Sushi & Grill – Event Photographer

Calgary, Alberta, Canada

August 2015 – January 2020

### Shell – Chemical Technologist

Calgary, Alberta, Canada

August 2010 – September 2014

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## PROJECTS

- **Personal Portfolio Website**

**Technologies:** HTML5, CSS3, JavaScript, Netlify, Git, SVG

**Summary:** Design and create a personal website to showcase some of my projects and portfolio. As well as have some fun experimenting with CSS3 to infuse it with modern retro/synthwave appearance. Implemented client-side form validation via JavaScript.

**Live:** <https://jrmuri.dev/>

**Repo:** <https://github.com/JulesRuby/jr-muri-website-simple>

- **Business Website Sky Electric**

**Technologies:** HTML5, CSS3, JavaScript, Netlify, Git

**Summary:** Developed a business website for an electrical contracting business, using responsive design practices.

**Live:** <https://www.skyelectric.ca/>

**Repo:** <https://github.com/JulesRuby/skyelectric>

- **Pokemon API**

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

**Summary:** Create client-facing web page to fetch data from an open-source API, and use the returned values to dynamically generate and inject HTML elements onto the page. Elements may be clicked on to navigate to a new page, displaying detailed information queried from the associated API endpoints.

**Live:** <https://pokedex-pokeapi-jr.netlify.app>

**Repo:** [https://github.com/JulesRuby/Pokedex\\_PokeAPI](https://github.com/JulesRuby/Pokedex_PokeAPI)

- **Jekyll Music Blog Mockup**

**Technologies:** Ruby, Jekyll, Liquid, HTML5, CSS3, Netlify, Git

**Summary:** Create a mockup of a music blog format, utilizing Jekyll Kramdown, and Liquid markdown syntax to template out the elements.

**Live:** <https://jekyll-music-blog-mock.netlify.app>

**Repo:** <https://github.com/JulesRuby/jekyll-assignment>

- **Custom Gallery Website**

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

**Summary:** 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.

**Live:** <https://mongoose-ejs-gallery.herokuapp.com/>

**Repo:** <https://github.com/JulesRuby/mongoose-ejs-gallery>