

# Lucas Robitaille

## Full Stack Developer

Developer with a knack for creative problem solving. I love working in teams and contributing to projects that make a positive impact in the world. Creating dynamic, responsive, and interactive web design is what I do best

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## EXPERIENCE

### Freelance Web Developer

#### Solar Industry Startup

11/2019 – Present

##### Tasks

- Working alongside startup founders to create an online presence from the ground up by conducting research, testing and implementing various user tools.
- Building a mobile first website with HTML5, CSS3, Javascript and React

### Full-Stack Web Development Program / Engineering Immersion

#### THINKFUL

08/2019 – 11/2019

##### Tasks

- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.
- Creating and deploying mobile-first applications while learning new languages and frameworks by collaborating every week with a senior web developer.

### Accounting Clerk

#### Giordani, Swanger & Ripp

09/2017 – 07/2019

## EDUCATION

### Bachelor's

#### Colorado State University

2010 – 2014

## SKILLS

Javascript ES6

Reactjs

Redux

jQuery

HTML5

CSS3

NPM

Node.js

Express

MongoDB

PostgreSQL

Git

Github

Slack

Chome Dev Tools

Heroku

Netlify

Zeit

## PROJECTS AT THINKFUL

### PUERH / CAFE (2019 – Present) [🔗](#)

- This app helps users organize their pu'erh teas by adding collections and tasting notes.
- Built and deployed a scalable, modular software product.
- Integrate PUERH / CAFE API to allow users to access and display data.
- Built with: React, Redux, Node, Express, PostgreSQL, and CSS.

### Hot Takes (2019 – Present) [🔗](#)

- Keeps track of the 'hot takes' sports commentators have, to see who is the most reliable.
- Allow users to add commentators and takes, providing a platform to decide which commentators they should follow.
- Designed and developed the backend API, which persists end user data.
- Built with: React, Redux, Node, Express, PostgreSQL, and CSS.

### Travel TV Search (2019 – Present) [🔗](#)

- Designed and developed the search feature to allow end users to discover travel TV shows
- Integrated Google Maps API and TVMaze API to display results based on the end user's search.
- Built with: HTML, CSS, Javascript, jQuery, Google Maps API, and TVMaze API