

Kevin de Roulet

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Summary Statement:

I'm a Web Developer working in React.js, Mongo.db, Node.js, and Express.js. Before becoming a web developer, I got an M.A. in philosophy—studying philosophy taught me to tackle challenging problems, and I hope to continue solving challenges as a developer. I am currently working on a MERN-stack reading application.

Technical skills:

React.js | Angular.js | Node.js | Express.js |
Mongo.db | JavaScript | Ruby on Rails | HTML |
CSS | Materialize | Bootstrap | jQuery

Projects:

React Chess App [chessforreact.herokuapp.com/]

Full-stack | 7-day sprint

I built this full-stack Chess application with React.js, Mongo.db, Node.js, Express.js, and Socket.io. This was the capstone project of my General Assembly boot camp. In this project I implemented the full game logic of chess, JSON web tokens for authentication and authorization, and Socket.io for real-time matches played online.

Where The Party App [wtpa.herokuapp.com]

Full-stack | 7-day sprint

This is a full-stack social-sharing app for planning nights out, built over a 7-day sprint in a group of 4 with Node.js, Express.js, Mongo.db, the Yelp Fusion API, and Google OAuth. I was the coding lead on this project, and I successfully implemented authorization features, API calls through the Yelp Fusion API, and all of the itinerary-building logic.

Ryde App [ancient-meadow-38445.herokuapp.com]

Full-stack | 7-day sprint

I built this full-stack ride-sharing app with Ruby on Rails, HTML, CSS, Bootstrap, and PostgreSQL over a 7-day sprint. I designed this project mobile-first with an emphasis on a seamless user experience.

Solitaire App [kderoulet.github.io/solitaire]

Front-end | 7-day sprint

This is a web-app for the card game Solitaire built with JavaScript, jQuery, CSS, Bootstrap, and HTML. I built this project over a 7-day sprint. I wrote and implemented all of solitaire's game logic, using vanilla JavaScript as well as jQuery.

Dragon Fighter App [kderoulet.github.io/dragonfighter]

Front-end

This is a web-app for a text-based adventure game built with JavaScript, jQuery, CSS, and HTML. I designed this as a Single-Page Application (SPA) in the spirit of many react apps. The game therefore functions totally without new page requests once the initial page is loaded.

Education:

Web Development Immersive, General Assembly, 2017
M.A. Philosophy, Biola University, 2017, High Honors
B.A. Biblical and Theological Studies, Biola University, 2015, Cum Laude