

Full Stack Web Developer skilled in writing clean, testable code. Proficient in mobile-first responsive design and test-driven development. Experienced with modern tooling, excited to pick up the right tools for the job, and eager to learn more.

KEY SKILLS

Front End: JavaScript/ES6, jQuery, HTML5, CSS3, React & Redux
Back End: Node.js, MongoDB, TDD with Mocha, REST APIs
Dev Tools & Methods: Git, GitHub, Heroku, TravisCI, Responsive/mobile-first-design, NPM

RECENT PROJECTS

- [Marvel Encyclopedia](#) | **Full-Stack Developer**
- Description: This app allows users to search for & learn about any Marvel character along with bookmarking which comic books they have read & want to read in the future
 - Role: Built React components, implemented back-end API endpoints & user authentication
 - Technologies: React/Redux, Node.js, Express, MongoDB, passport, ES6
- [Sleeplogger](#) | **Full-Stack Developer**
- Description: This app allows users to log how many hours they slept and keep track of their quality of rest
 - Role: Implemented REST API with all four CRUD operations, user authentications, used continuous integration, built front-end parts
 - Technologies: Node.js, Express, MongoDB, passport, ES6, Javascript, jQuery, HTML, CSS
- [Music Savor](#) | **Front-End Developer**
- Description: This app allows users to search for their favorite artists and discover new/similar music
 - Role: Built front-end parts. Implemented Tastedive & SeatGeek Developer API's
 - Technologies: Javascript, jQuery, HTML, CSS

EXPERIENCE

- North Kingdom**
Front End Developer Intern July 2018 – Current
- Worked jointly with the development team on an Oreo application by creating a clickable prototype with responsive design using React & gathering various data points in an effort for the machine to learn and distinguish between Oreo's, Oreo knock offs, and numerous objects that are not Oreo's
 - Collaborated with the development team on an Alexa application that allows users to easily quit their cable with Alexa by gathering data points in an effort to produce a thorough JSON file
 - Developed a Snapchat filter of an AR rocket ship launching into the sky using Snapchat's Lens Studio & Javascript as part of a presentation for a new business client
 - Debugged Snapchat filters of a Looney Tunes animation using Javascript & Lens Studio, debugging the issue of multiple animations from the same filter not being in sync
 - Used Google's Web XR Technology, Javascript, & Google Poly to have an AR fox appear in the real world on a Android device, following the process provided by Google Codelabs & working alongside another developer
 - Currently developing an application using React, Redux, the Nutritionix API, & the OpenWeatherMap API as my personal project, calculating the total nutrition values in a user's meal along with calories burned per physical activity, comparing the two values to help users stay on top of their fitness goals
- Lionsgate**
Theatrical Finance Assistant Mar 2017 – Nov 2017
- Performed data entry of earnings made from Lionsgate films distributed to theaters across the US
 - Handled all Accounts Receivable billing & collections of film rental from all theaters in the US playing Lionsgate films
 - Interfaced with the sales team to maintain spreadsheets and database queries

EDUCATION

- THINKFUL (full time) | Full Stack Flex Immersion** Nov 2017 - June 2018
- Focus: HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, algorithms, & data structures.
- Developed the skills required to create and deploy fully functional mobile-first applications in collaboration with a senior web developer
 - Learned industry best practices and practical software development standards while learning new languages, tools, and frameworks
- University of California Irvine | Bachelor of Arts, Economics** June 2010
- Coursework: Probability & Statistics, Advanced Money & Banking, Global Economy, Economic Development