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Cecilia Goss
Full Stack Software Engineer

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Professional Experience

Atlassian | 2019 - Current



Full Stack Engineer. Building out Atlassian's Help and Support documentation site using TypeScript, React, and LESS backed on a Node.js server. Migrating codebase from JavaScript to TypeScript. Writing custom extensions to be used in Contentful CMS within the framework of Atlassian's Help and Support documentation content model. Improving CI/CD for the codebase in BitBucket pipelines to streamline the project's workflow, monitor for alerts, and gauge site's accessibility scores.

Addshoppers | 2018 - 2019



Frontend Developer. Wrote components with React for a WYSIWYG campaign creation editor as part of a CMS. Used jQuery and the JavaScript DOM API to inject live campaigns into one of many brands' sites within a sizable client base. Maintained a SASS repository for common UI components.

GoSoPro | 2018

Freelance Full Stack Engineer. Developed QR code scanning mobile application and front end using React Native. Implemented database using SQLite for storing user data.

Hack Reactor | 2017 - 2018



Corporate Training Software Engineering Assistant Instructor. Taught modern web development to Autodesk engineers with cofounder of Hack Reactor. Assisted with instruction for students enrolled in Hack Reactor's Advanced Software Engineering Immersive program. Conducted interviews with prospective students over JavaScript skills around the world.

Technical Skills/Tools

Strong

- JavaScript ES6+/Node.js, TypeScript, React (w/Redux, React-Native), Express.js, SQL/NoSQL/MongoDB, Git/Github, jQuery, HTML/CSS, LESS, SASS, Adobe Photoshop, Contentful, JIRA

Experienced

- GraphQL, LaunchDarkly, Algolia, AtlasKit, Lodash, Axios, Heroku, Socket.IO, AWS (SQS, S3), C++, Python, UI/UX, 3D development (Unity/Blender), Bootstrap, Material Design

Applications *For a more comprehensive view of my portfolio, visit ceci.dev/projects*

Handshake

Using a QR code scanner, users may share and store website, blog, contact, or social network information easily with others.

- Created mobile-native application using React Native.
- Managed back end communication by connecting to Express server through Socket.IO and REST.
- Tech stack: JavaScript, React Native, Expo, Node, Express, Mongoose, MongoDB, mLab, Socket.IO

Byte!

Users store ingredients from their pantry and search recipes based on those ingredients.

- Implemented front end using React/Redux with React Bootstrap.
- Developed responsive design for seamless mobile interactivity.
- Developed backend with Node/Express to interface with a third-party recipe API via REST.

Education

Texas State University

- Computer Science

Hack Reactor

- Advanced Software Engineering Immersive