

Christina M. Kopecky

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TECHNICAL SKILLS

React | JavaScript | HTML | CSS | MongoDB | Node | Express | Python | PostgreSQL | C

PROJECTS

[CineView](#): React | Express | Node | Postgres

[GitHub](#)

An app designed to let users find reviews on movies and write those reviews if premium

- Implemented an authentication flow that allowed users to login using a third party.
- Integrated search functionality so users have the ability to search a movie library for movies to write reviews on.
- Designed and implemented landing page hero element so that users had a clear call-to-action to search for movies to read reviews on.

[Lambda Notes](#): React | Express | Node | MongoDB

[GitHub](#)

An app that allows anyone to read, create, update or delete a note.

- Implemented React state management and NoSQL/Express API so that notes can be created, edited and deleted.

RELEVANT EXPERIENCE

Technical Writer | Remote/Telecommute

June 2020-Present

CareerKarma.com and Educative.io

- Outline and write technical blogs on topics such as CSS, JS and HTML to SEO Specifications.
- Writing Samples: [Learn to Code](#), [SASS Best Practices](#), [MongoDB vs. PostgreSQL](#)

Freelance Work | Remote/Telecommute

- Worked with client to update client's [portfolio website](#)
- Interacted with the Wordpress content management system and utilized HTML and CSS to achieve the client's desired layout.

Lambda School | Remote/Telecommute

Teaching Assistant/Team Lead /Section Lead

October 2018-May 2020

- Debug and review student code and UX/UI design projects daily.
- Lecture on web programming fundamentals by leading guided web development projects to about a dozen students.
- Facilitate standup meetings for a team of developers or designers to gather updates on student completion of sprint module and objectives
- Lead 1:1 meetings with individual students to evaluate student sprint challenges

EDUCATION

Lambda School | Full Stack Web Development

April 2018-May 2019