# Anna Cobb

Web Developer annacobb.dev

Dallas, Oregon USA 503-400-5521 anna@annacobb.dev

Full-Stack Developer with an eye for efficiency and clean code. Proficient in technologies such as JavaScript, HTML, and CSS

### Education

CareerFoundry Full-Stack Web Development Certificate Apr 2020-Feb 2021

# **Projects**

Chatter Dec 2020-Jan 2021

• Created a mobile chat app, where users can share messages, images, and their location.

• Technologies used include React Native, Expo, and Google Firestore Database. https://github.com/a-developer-and-her-mac/chat-app

Meet App Oct 2020-Dec 2020

- Developed a Progressive Web Application to allow users to view information about upcoming events in their area using the Google Calendar API and Jest-Cucumber for TDD.
- Developed an authorization server using AWS which would allow users to sign in to the application with Google, and then developed the client side using React.
- Technologies used include AWS Lambda, React, and the Google Calendar API. https://github.com/a-developer-and-her-mac/meet

Quiz App Oct 2020-Oct 2020

- Built a quiz app using Angular and TypeScript, where users can take several simple quizzes.
- Technologies used include Angular, Typescript, and Angular Material. https://github.com/a-developer-and-her-mac/my-fantastic-quiz-app

FaveFlix June 2020-Oct 2020

- Built a Full-Stack Single-Page Application designed to allow users to view movies and related information such as the director, genres, etc.
- Built an API to access the information using MongoDb.
- Developed the front-end using React.
- Deployed it on a server for public usage through Heroku.
- Technologies used include React, MongoDB, and Heroku. https://github.com/a-developer-and-her-mac/movie\_api

#### Skills

Languages: Javascript, HTML, CSS Testing & Tools: Jest, Jest-Cucumber, Git, Github

Frameworks: React. Node.js Databases: MongoDB

## Links

Website: annacobb.dev

**Github:** https://github.com/a-developer-and-her-mac

**Linkedin:** https://www.linkedin.com/in/anna-cobb-09b805205/