CHRISTINA COOK

SOFTWARE ENGINEER

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codedbychristina.com

EDUCATION

Turing School of Software & Design
Front-End Engineering Certificate, 2021

University of Denver
Masters in Education, 2013

University of Nevada Las Vegas
Bachelors in Journalism, 2009

SKILLS

- JavaScript
- React
- React Router
- HTML5
- CSS3
- Sass/SCSS
- Cypress
- Postman
- Git/GitHub
- UX/UI
- TDD (Mocha, Chai)
- Unit Testing
- Integration Testing
- Responsive Design
- Agile Methodologies
- Object-Oriented Programming

PROJECTS

Quoted
GitHub Repository | Live Deployment
JAVASCRIPT, REACT, ROUTER, REST API, CSS, CYPRESS
- Web application that allows users to play a fun, interactive trivia game based on quotes from a popular TV show.

Rancid Tomatillos
GitHub Repository | Live Deployment
JAVASCRIPT, REACT, ROUTER, REST API, SCSS, CYPRESS
- Movie app where users can search, sort, and select different movies to view specific details and watch a trailer.

Hue Pic It
GitHub Repository | Live Deployment
FIREBASE, JAVASCRIPT, REACT, REST API, BOOTSTRAP, CYPRESS
- Photo app focused on user authentication where users can log in using their existing Google, Facebook, or GitHub accounts.

EXPERIENCE

Front-End Engineer, Turing School of Software & Design
OCT 2020 - APRIL 2021
- Quickly learned multiple technologies in a collaborative, remote environment
- Solo, paired, and group projects in 1-2 week sprints
- Dedicated more than 1,500 hours learning and building human-centered software
- Led retros as a Student Leadership Committee member

Editor, 5280 Publishing Inc.
NOV 2015 - SEPT 2020
- Content creation, website management, writing and editing, project planning, and editorial workflow management
- Won three gold awards from the Parenting Media Association

Educator, Denver Public Schools
AUG 2011 - OCT 2015
- Oversaw classrooms of 25-30 students, planned and delivered small and large group instruction, and facilitated meetings