CALLIHAN "CALLI" HERRMANN · Front-End Developer

Raleigh, NC • LinkedIn • Github

ABOUT ME

Recently graduated from the Turing School of Software and Design, I am eager to apply my problem-solving skills and passion for technology in the software development field. Leveraging my background in customer service, I am keen to contribute to a team that values collaboration, innovation, and is geared towards creating positive change in society. With a knack for fostering teamwork and facilitating effective communication, I look forward to making a tangible impact in my next role.

SKILLS

- React Javascript
- Tailwind CSS
- CSS, SASS, HTML
- Typescript
- Accessibility practices
- Mocha/Chai & Cypress
- Git
- Agile process
- Restful APIs
- Github

EXPOSURE

- Expres.js
- PostgreSQL
- Websockets

SOFTWARE PROJECTS

My Anime Ship, Solo project | 50 hours | Repo Link | Deployed Link
Technologies Used: React, React-Router, Cypress, Express.js, REST API
- Developed a responsive web application that allows the user to calculate compatibility with chosen anime characters
- Created REST API to cohesively integrate data between front-end and back-end implementations
- Implemented features and functionality around user personas; developed well-tested, robust product for niche audience

Bare Minimum, Team project | 40 hours | Repo Link | Deployed Link
Technologies Used: React, React-Router, Cypress, Express.js, Knex, REST API
- Developed a responsive web application enabling users to select a task from a category to complete throughout the day
- Collaborated effectively within a team environment, fostering productive communication and ensuring the contributions of all members were valued
- Created and deployed REST API built with PostgresSQL & Express.js back-end
- Conducted comprehensive end-to-end testing and incorporated feedback to enhance the overall user experience

Grateful Together, Team Project | 40 hours | Repo Link | Deployed Link
Technologies Used: React, React-Router, Cypress, REST API, Action Cable Websockets, Styled Components
- Developed a fully responsive web application that dynamically updates to display users' journal entries in real-time as they are submitted
- Collaborated with a backend team through daily stand-ups to outline and align on the day's expectations and goals
- Managed agile processes, working in iterations to organize workflow efficiently

PROFESSIONAL EXPERIENCE

Pennymac Loan Services, Loan Processor, Cary, NC   Sep 2021 - Oct 2022
- Supported Loan Officers by assisting with various requests and tasks throughout the application process
- Assisted in the successful funding of 339 refinance loans, totaling an impressive $82 million, as of April 6th, 2022
- Took an active part in enhancing office engagement across the site, organizing events such as potlucks, tournaments, happy hours, and holiday gatherings

EDUCATION

Turing School of Software and Design, Denver, CO   2023
- Accredited Front-End Software Engineering Certificate

Univeristy of NC at Greensboro, Greensboro, NC   2018
- Bachlor of Arts in Environmental Studies
- Minors in Photography and American Sign Language