
Chung Hae "Connie" Hong

Software Developer

303-960-8862
conconart.info@gmail.com

Github: <https://github.com/conconartist>
LinkedIn: <https://www.linkedin.com/in/connie-h-hong>

SUMMARY

Software Developer with a background in Music Education, industrial sewing, and the Arts. Personally committed to sustainable and minimal waste living; I am looking for a mission-driven team where I can collaborate through creativity, curiosity, attention to detail, strong work ethic, and authentic engagement.

PROJECTS

Facelt <https://github.com/conconartist/face-it> <https://face-it.vercel.app/>

- A responsive PWA that allows a user to choose beauty products categorized as eco-conscious, vegan, or allergy-friendly utilizing RESTful API requests, React, JS, CSS, and Cypress for testing
- Built over 6 days as a group project of 3
- Additionally implemented a backend server in Node.JS with Express and MySQL, including customized categories to expand the site for future iterations

BookWorm <https://github.com/conconartist/book-worm-fe> <https://book-worm-2.herokuapp.com/>

- Web app for young readers to track the progression of the books they are reading, demonstrating knowledge of modern JS frameworks (specifically in ReactJS) with API endpoints, async JS, D3, SCSS
- Wireframed user stories, implemented code in React Components, rendered GSAP animations, and collaborated on data visualization elements with SVGs drawn in Figma
- Coordinated with Front End and Back End team of 5 to build over 2 weeks as a Capstone project

Swanson Says <https://github.com/conconartist/swanson-sayings> <https://swanson-says.herokuapp.com/>

- A light-hearted web app made for Parks and Recreation fans, using the open Ron Swanson API to generate a new quote when the mustache is clicked on
- Implements React, ES6 JavaScript, CSS, HTML
- Built over 2 days as an elective solo project

PROFESSIONAL SKILLS

- | | | |
|--|-------------------------------------|------------------|
| • HTML | • RESTful APIs | • UNIX shell |
| • CSS/ SCSS | • End-to-end (E2E) Testing- Cypress | • Figma |
| • JavaScript | • ReactJS | • UI/ UX |
| • Git | • React Hooks | • Agile workflow |
| • Github | • Redux | • Express |
| • Test Driven Development (TDD)- Mocha, Chai | • Wireframing | • MySQL |
| | • OOP- Object Oriented | |

EDUCATION

Turing School of Software and Design

Front End Engineering Program (2020-2021)

University of Northern Colorado

Bachelor of Music Education K-12 -- Vocal, Piano, General Music (2002-2007)

EXPERIENCE

Front End Engineering Student

Turing School of Software and Design

- Participated in Student Leadership Committee to foster growth and connection among cohort peers
- 1700+ hours of coursework in fundamental technologies, modern languages, and frameworks for web development
- Volunteered as a tutor for an incoming student for 1-to-1 pairing opportunities
- Collaborated on 12 remote group and pair projects, in addition to over 10 solo projects in Vanilla JavaScript and React, to display knowledge and learn aspects of software development

Vocal Coach, Performer, Songwriter

Conconart LLC

- Built a private vocal studio comprised of over 100 pre-teens and adults in various styles of music, applying knowledge of vocal pedagogy to help students improve singing techniques in order to achieve their individual goals in singing
- Coordinated lesson plans, scheduling, and concert recitals with students and parents
- Established a licensing contract for national TV and commercial placements
- Selected as a featured artist for TEDXMileHigh, NPR's All Songs Considered, and conducted interviews with local and national press