

Lourdes Mendoza

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Front-End Software Developer

LinkedIn: <https://www.linkedin.com/in/lourdes-mendoza-5a108a39/> GitHub: <https://github.com/mendozalourdes>

Projects:

Lessons from Abuelita (View: <https://lessonsfromabuelita.herokuapp.com/>)

REACT | HTML | CSS | CYPRESS GitHub Repo: <https://github.com/mendozalourdes/LessonsFromAbuelita>

- Web-based application for multi-generational families to pass on Spanish language skills using a data API rendering Spanish words and their definitions
- Planned and led the creation of the application using React

Rancid Tomatillos (View: <https://all-rancid-tomatillos.herokuapp.com/>)

REACT | HTML | CSS | CYPRESS GitHub Repo: <https://github.com/mendozalourdes/rancidTomatillos>

- Movie selection application that consumes a movie data API and allows users to navigate specific movie details similar to Rotten Tomatoes or IMDB
- Co-led creation of this application using React and implementing Cypress testing for the first time

Paint by (hex)Numbers (View: <https://paint-by-hex-number.herokuapp.com/>)

REACT | HTML | CSS | CYPRESS | TYPESCRIPT Github Repo: <https://github.com/mendozalourdes/painting-by-hex-number>

- Art viewing application that allows users to view art determined by the hex code of their choosing, using an API from a museum in Amsterdam.
- Worked alongside a group, focused on strong communication and implementing Typescript after a self-teaching process

Experience:

Turing School of Software and Design Front End Engineering Student | Denver, CO | February 2021 - September 2021

- 1800 hours over a 7-month full-time program for frontend software development at an ACCET accredited software development program.
- Gained extensive experience on solo and team-based projects utilizing best practices and proper Github workflow.
- Secured strong fundamentals in object-oriented design, JavaScript, HTML, CSS, libraries, and frameworks.
- Implemented strong teamwork and agile process practices on projects, including wire-framing, project boards, and weekly retrospectives.

Social Work Professional Boulder, CO | May 2012 - February 2021

- Maintained positive relationships with stakeholders which included clients, community members, board members from diverse sectors.
- Maintained high caseloads and work expectations, which included proactive problem solving and troubleshooting skills, focusing on collaboration to seek resolution.
- Developed excellent communication, interpersonal, presentation, and critical thinking skills.
- Strengthened prioritization skills while navigating varying responsibilities

Education:

❖ Turing School of Software & Design Front End Software Development Certificate

❖ Wellesley College Bachelors of Arts: Women & Gender Studies; Bachelors of Arts: Spanish

Skills:

Languages, Frameworks & Libraries: React • React Hooks • JavaScript • ES6 • CSS • Sass (SCSS) • React Router • Mocha • Chai • Typescript • HTML

Tools & Technology: Git • GitHub • ARIA • WAVE • Lighthouse • Rebase • Slack • Miro

Concepts & Topics: Agile Software Development • Agile Methodologies • User Interface Design (UI) • User Experience (UX) • Test Driven Development (TDD) • Object Oriented Programming (OOP) • Front-End Development • SRP • Debugging • Responsive Design & Accessibility • GraphQL Cypress • CircleCI • Continuous Improvement • Continuous Integration

Communication & Teamwork: Collaboration • Leadership • Spanish • Communication