

LOLA DOLINSKY

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Frontend Software Developer

SUMMARY

I am a frontend developer with a master's degree in Speech-Language Pathology. My previous career has fostered a strong aptitude for professionalism in teamwork, concise communication, workflow organization/efficiency, and individualized service-delivery. I am excited to leverage my previous experience to inform my empathy for users, ability to communicate cross-functionally, and my affinity for sleek, intuitive UI/UX.

SKILLS

- JavaScript (ES6)
- CSS/SASS
- Styled Components
- HTML-5
- Node.js
- NPM
- Express-js
- PostgreSQL
- Knex
- OOP
- Accessibility
- React (w/ Hooks)
- Redux
- REST APIs
- TDD
- CI
- Webpack Compiler
- Heroku Deployment

EDUCATION

Turing School of Software & Design

Diploma, FE Software Engineer | Aug 2020-March 2021

University of Tulsa

M.S., Speech-Language Pathology | Aug 2015-June 2017

University of Colorado, Boulder

B.A., Linguistics | Aug 2008-December 2011

PROJECTS

github.com/lo-la-do-li

KidDo

Github: <https://github.com/kiddo-capstone/kiddo-frontend>

- **FULL-STACK PWA:** A secret-agent-themed skill-building app for kids ages ~9-12 and their parents. KidDo gamifies learning and task management, allowing the user to collect written and photo evidence with their phone's camera in order to complete activities centered around health, social/emotional, academic, and basic life skills. Parent users can set rewards to be redeemed with points.
- **FE Tech Stack:** PWA, Service Worker, React-JS (w/hooks), React Router, REST API, Material-UI, Auth0, HTML, CSS, TDD(Cypress, React Testing Library, Jest)

SilverNest, v2

Github: <https://github.com/lo-la-do-li/silver-nest>

- **FULL-STACK APP:** Simulates a program site that enables student participants to search and apply for free housing with an older adult participant needing assistance with activities of daily living.
- Developed in 7 days as a group stretch project. Built and hosted our own database, and fetched our data from the API to display through a clean and accessible UI.
- SilverNest v2 is a solo undertaking that adds features, functionality, and styling to the original product.
- **Tech Stack:** React-JS (w/ hooks), PostgreSQL, KNEX, Express-JS, Material-UI, Jest/React testing libraries

Refactor Tractor: FitLit

Github: <https://github.com/lo-la-do-li/FitLit-Refactor>

- **GROUP PROJECT:** Refactored existing code for an application simulating a health stats and activity tracker
- Applied DRY and SRP principles to refactor code for better readability, compiling, testing, and accessibility
- **Tech Stack:** JavaScript ES6, semantic HTML, SASS/SCSS, Webpack Compiler, Chai Spies

PREVIOUS WORK EXPERIENCE

Licensed Speech-Language Pathologist

Denver Public Schools | Aug 2019-Aug 2020

Cherry Creek Public Schools | Aug 2017-Aug 2019

- Evaluated and treated children (PK-8th) with various communication needs and disorders
- Developed and implemented Individualized Education Plans (IEPs) on team of teachers, special service providers, and parents, and school administrators
- Updated and consulted on use of low to high-tech alternative and augmentative communication (AAC) systems and devices for students with functional/nonverbal needs