

STEPHANIE MAGDIC

Software Engineer

DENVER, CO | stephaniemagdic@gmail.com | 708-717-7381 | [LinkedIn](#) | [GitHub](#)

Skills

JavaScript ES6 | TypeScript | React | HTML5 | CSS | Sass | Mocha & Chai Unit Testing | Cypress Integration & End-to-End Testing | Object Oriented Programming | REST API | Travis CI | npm | Webpack | Git | Express | Node.js | Responsive Design | Accessible Design | Agile Methodologies

Projects

[HeLP Network](#) | [Repository](#) | **Group Project** | **4 person Team** | **70 hours**

Tech: TypeScript, React, React Context API, Material-UI, Travis CI, Cypress, Python/Django

- Responsive web application that allows helping professionals to share expertise on legal and ethical topics
- Learned and implemented TypeScript to enhance application readability and scalability
- Gathered user feedback throughout build process to guide development decisions
- Collaborated with a backend team to create and revise JSON contract for application data
- Facilitated the implementation of LinkedIn's authorization code flow as part of the user login process

[Doth Translate](#) | [Repository](#) | **Solo Project** | **50 hours**

Tech: React, React Router, React Hooks, React-tooltip, Cypress

- Web application that introduces students to Elizabethan English through popular Shakespearean quotes
- Used multiple API endpoints to provide child-friendly dictionary definitions using react-tooltip
- Developed user personas to anticipate diverse user needs
- Implemented react router to allow for dynamic client-side routing

[GONE PHISHIN](#) | [Repository](#) | **Group Project** | **3 person Team** | **60 hours**

Tech: React, React Context API, React Hooks, React-Media-Player, GitHub Issues/Projects

- Responsive web application that allows Phish fans to find and play tracks from live shows
- Utilized React's Context API and advanced hooks to manage and organize application state
- Thoroughly tested user flows and HTTP request lifecycles with Cypress

Professional Experience

Software Engineer- Turing School of Software and Design, CO | May 2021 - Nov 2021

- Completed 16 projects in JavaScript, React, and Express/Node.js
- Used agile methodologies, thorough documentation, git workflow, and project boards
- Successfully implemented multiple new technologies in two week sprints

Teacher and Counselor - Local School Districts, CO/IL | Aug 2011 - Jan 2021

Overview: Brought teaching experience into school leadership to manage, deliver, and assess middle school counseling programs ensuring equitable academic, career and social/emotional development opportunities for over 400 students

- Lead Middle School Counselor | Peak to Peak Charter School | Aug 2018 - Jan 2020
- Middle School Counselor | Fort Lupton Middle School | Aug 2017 - June 2018
- 6th & 8th ELA and Intervention Teacher | Komarek Middle School | Aug 2016 - June 2017

Education

Turing School of Software & Design | Frontend Software Engineering Certificate | May 2021 - Current

Lewis University | Master of Arts in School Counseling | LPCC | May 2013 - May 2016

Benedictine University | Bachelor of Arts in Education | Minor in English | May 2007 - January 2011