<u>LinkedIn</u> <u>Portfolio</u> <u>GitHub</u>

### **Andrew Wilson**

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# #Skills

Front-End	Back End	<b>Source Control</b>	Frameworks
JavaScript ES6	MySQL	Git (Git Flow)	React
CSS	Python	GitHub	Angular
HTML / XHTML	Node.JS/Express		

### #Work

#### Parlay Games Incorporated – Full Stack Web Developer June 2020 – Present

As a web developer at Parlay, a member of a startup company that constructed the customer-facing sites for their users. As the lead Front End developer who worked closely with back-end development, data scientist, marketing, and investors we created a Single Page Application that increases video gamers and streamers excitement to their matches and fan base.

- Created a Progressive Web Application with the MERN stack (MongoDB, Express, React, and Node).
- Generated and developed user engagement ideas with marketing and social media.
- Implement user research on potential users/clients with surveys and live interviews.
- Successfully converted Front End technologies from MEAN stack (Angular) to MERN stack (React).

#### Lambda School - Team Leader October 2019 - June 2020

Served as a team leader at Lambda School, a leader and mentor for a group of ten students leading daily stand-up meetings and grading of daily assignments. Worked with Lambda School staff and Instructors to develop training techniques and with added after hours helped strengthen struggling students.

- Coordinated daily stand-up meetings with students lead discussion of blockers/success stories.
- Developed training techniques for JavaScript building blocks.
- Identified and discussed team member weaknesses and strengths.
- Successfully lead students monthly build week projects with daily meetings to ensure completion.

# #Experience

### Tagger (Smarter e-mail) - JavaScript with React (Team Project) project link

- Created a full stack e-mail application with XOAuth2, Node.js, and Imap-simple.
- Improved e-mail search techniques with fuzzy and smart search features.

#### Word Search Puzzle – JavaScript with React (Solo Project) project link

- Created a full stack word search application with OAuth2, Socket.IO, and Node.js
- Built functionality that allows user to choose words, generate puzzles, and solve puzzles.

# #Education

#### Lambda School

Web Development – Full Stack September 2019 – June 2020