

# Kolbe Zimmerman

---

## CERTIFIED FRONTEND WEB DEVELOPER

---

Passionate, Hardworking, team player with great communication skills wanting to further my knowledge and experience in the creative processes of frontend code.

### TECHNICAL SKILLS

---

**Languages + Compilers:**

JS + TypeScript, CSS + SASS, HTML + templating, NodeJS, MongoDB, Firebase

**Frameworks + Libraries:**

ReactJS, Angular, Jasmine, Angular Material, Bootstrap

**Other:**

Git + GitHub, Jira, AWS

### EDUCATION

---

**Mountainland Technical College**

2020-2021 (Lehi, UT)

Completed and received certification for a web development course at Mountainland Technical college. Learned how to build websites using modern technologies, how to work in the front and backend, how to make design mocks come to life, how to work and collaborate within a team, and AWS essentials.

### EXPERIENCE

---

**Frontend Developer Intern @ Landvoice**

2021-2022 (remote)

Completed an internship at Landvoice working with Designers, Senior Developers, and a Product Manager. Given design mocks, refactored their existing code in Angular to refresh their sign-up page. Used mobile-first approach so page features work responsively on mobile, tablet, and desktop devices.

## PROJECTS

---

### Golf Score application

<https://github.com/KolbeJZ/angular-golfapp/tree/master>

Created a Golf Scorecard application, first in vanilla JavaScript and later refactored into Angular and TypeScript. Features include choosing a specific course out of three, choosing up to four (4) players, what type of tee you're playing on, and keeping track of points. Learned the following:

- Using loops and recursion to repeat certain tasks.
- How to request and use data from an API.
- Functional programming.

### News API application

<https://github.com/KolbeJZ/news-angular-group/tree/master>

Worked collaboratively on a team to build a news feed. Features include top news of today; filterable news from special interests such as sports, politics, etc.; global search which searches article titles for a match; and a user login area where users can save favorite articles to their profile. Tech stack included Angular, TypeScript, and SASS. Learned the following:

- Collaboration on a team project.
- Planning out our work in sprints, using tickets to track our work.
- How to consume large amounts of data from an API.
- Organize the UI in reusable components.

## AWARDS

---

Hugh O'Brian Youth Leadership

Sports Marketing Certificate