

# JENNA GULLICK

• Full-Stack JavaScript Web Developer •

• (830) 522-1671 • New Braunfels, TX • [jenna.gullick2@gmail.com](mailto:jenna.gullick2@gmail.com)

• <https://www.linkedin.com/in/jenna-gullick/> • <https://github.com/AFutureWebDev>

## ABOUT ME

Aspiring front-end web developer, who has a passion for creativity and design. I'm dedicated to learning code to create web pages, applications, and solve problems. Growing up, I tried many sports, but found a love for volleyball. I also love a good pun! I hope that you see me as a fit for your team, so we can continue to grow together.

## EDUCATION

January 2019 - October 2019 • Austin Coding Academy (Full-Stack JavaScript Track)

2012 - 2016 • Texas State University  
Bachelors in Exercise and Sports Science with an All-Level Teacher's Certification  
• 4.0 GPA

## EXPERIENCE

July  
2019

### Daimler Trucks of North America Hackathon (1st Place)

Web Developer - Participant

- Objective: to increase the speed and efficiency of their technicians by improving the time it takes to get their trucks back on the road.
- Incorporated voice technology to enhance access to service information while diagnosing and repairing trucks.
- Assisted with the creation of the front-end and design of the web app.

February  
2019

### Youth Code Jam

Volunteer

- Assisted students with HTML and CSS to build a website on their favorite topic.
- Answered students' and parents' web development and coding questions during the coding lesson.
- Over 400 participants at this community-wide event.

June 2016  
- Present

### EdenHill Communities

Wellness Director

- Lead exercise classes daily, with the largest class having nearly 30 people.
- Increased participation in classes by 30%, by creating variety and structure for activities.
- Created and facilitated over 10 exercise related competitions for residents.
- Assist with monthly newsletter and write articles for weekly blog posts.

## SKILLS

HTML	Node.js	Mongoose	React/Redux
CSS	Express	Postman	Photoshop
JavaScript	MongoDB	Bootstrap	Microsoft Office