# **Logan Tackett**

Las Vegas, NV | Email: logantackettwork@gmail.com | Phone: 702-417-0769 | LinkedIn: www.linkedin.com/in/logan-tackett-764402383 | Portfolio: https://logantackett1.github.io/dev-portfolio/

## **Experience**

# Dataannotation.tech | Remote — Apr 2024 - Jul 2025

- Created and debugged 200+ multi-language code snippets (Python, Java, Go, SQL), improving AI model accuracy.
- Reviewed and refined AI outputs, increasing coding model reliability.
- Strengthened debugging and problem-solving skills across diverse codebases.

### Smith's Grocery | Las Vegas, NV — Nov 2020 - Aug 2021

• Provided customer service and handled cart collection/maintenance efficiently.

#### Discount Tire | Las Vegas, NV — Aug 2021 - Oct 2022

• Performed tire changes, repairs, and assisted customers with services, ensuring safety and efficiency.

#### Marco's Pizza | Las Vegas, NV — Oct 2022 - Dec 2023

Delivered orders while managing prep and customer service in fast-paced environment.

#### Pizza Hut | Las Vegas, NV — Mar 2024 - Aug 2024

Handled delivery, closing tasks, and customer service with accuracy under pressure.

#### **Projects**

#### **Brainstorming Dashboard**

- Designed and deployed a full-stack brainstorming app with secure board sharing and IWT authentication.
- Implemented polished UI with theme comparison slider and interactive cards.
- Stack: React (TypeScript, Tailwind), Go backend, MySQL, AWS (S3 + Lightsail).
- GitHub: https://github.com/LoganTackett1/brainstorming-dashboard
- Live Demo: https://simplebrainstorm.com/share/4c9cfe76f93885d8be48b3e6fc8e96b2

#### Rubik's Cube 3D App

- Developed an interactive 3D Rubik's Cube playable in-browser with scramble, reset, and auto-solve.
- Implemented solving logic via cubejs and smooth rendering with Three.js.

- Optimized for desktop and mobile, deployed as a static site via GitHub Pages.
- GitHub: https://github.com/LoganTackett1/rubiks-threejs
- Live Demo: https://logantackett1.github.io/rubiks-threejs/

#### **Skills**

- Languages: Python, Java, Go, JavaScript, TypeScript, Lua, SQL, some C++.
- Frontend: React, HTML, CSS, Tailwind
- Backend: Node.js, Go, Spring Boot, REST APIs
- Databases: MySQL, MongoDB
- Cloud & Tools: AWS (S3, Lightsail), Docker, Git/GitHub

#### **Education**

BS Computer Science - Western Governors University | Graduated Sept 2025

Relevant Coursework: Data Structures & Algorithms, Software Engineering, Databases, AI/ML

Northwest Career and Technical Academy - High School Diploma | Graduated 2021