

Trent Bell

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EXPERIENCE

AccountingWare

Software Engineer

Apr. 2021 – Present

Lubbock, TX / Remote

- Spearheaded a complete overhaul of the customer facing dashboard. Planned, designed, and implemented new features and drastically improved user experience.
- Implemented enhancements and maintained functionality of the self-service portal, working across the entire stack.
- Led and participated in conversations surrounding design language, user experience, and programming best practices and trends.
- Developed solutions tailored to our customers needs, implementing in-house, as well as third-party APIs.

Midland Christian School

IT Support Specialist

Jul. 2017 – Apr. 2021

Midland, TX

- Launched a digital-signage initiative installing more than 10 digital signage installations throughout the campus, as well as necessary supporting infrastructure.
- Wrote scripts to automate common IT Department tasks, as well as scanning student computers for issues and prohibited content.
- Provided direct support to both students and staff.
- Implemented network, security, VOIP, live sound, and lighting solutions across the campus.

SKILLS

JavaScript, TypeScript, HTML5, CSS3, SQL, Python, Git, React, React Native, C#, Bootstrap, CI/CD, Figma, UI/UX design, REST APIs

EDUCATION

Texas Tech University

Bachelor of Science, Computer Science
Minor in Mathematics

May, 2023

Lubbock, TX

CERTIFICATIONS

Meta - React Native Specialization

Dec, 2025

Specialization including six courses covering cross-platform mobile development, JavaScript, version control, React, React Native, working with data, principles of UI/UX design, and a capstone React Native app.

INVOLVEMENT

Texas Tech Saddle Tramps

President / Secretary / Head of Public Relations

December, 2020 - May 2023

Texas Tech University

(Saddle Tramps is a student organization responsible for maintaining all traditions across Texas Tech University since 1936.)

- Worked directly with the University President and his office, Athletics Department, Center for Campus Life, and other key departments of the university to orchestrate events and experiences for students.
- Increased membership by more than 30%, as well as increasing event attendance and member satisfaction.
- Facilitated weekly meetings of over 70 members utilizing *Robert's Rules of Order*.

INTERESTS

- **HomeLab:** Active HomeLab utilizing a ProxMox cluster to host HomeAssistant, Docker, PiHole, and various other servers.
- **Other Hobbies:** Hiking, Skiing, Paddle Boarding, Caving