

Joe Aguado

Web Developer

Bridging the gap between business and technology

North Dallas, Texas

808-979-5367

aguado.joe@gmail.com

[Portfolio](#) | [LinkedIn](#) | [Github](#)

WEB DEVELOPMENT PROJECTS

[Aora](#) — Video Sharing Mobile App
React Native, Nativewind CSS, AppWrite
In Progress

[Promptopia](#) — AI foreign language prompts database
Next.js, Tailwind CSS, MongoDB
March - April 2024

[Texas Coding Club](#) — Blog for Dallas based programmers
React.js, Tailwind CSS, Figma
February - March 2024

[Bio Behavioral Institute](#) — Landing page for therapy clinic
React.js, Tailwind CSS, Canva
January - February 2024

PRIOR WORK EXPERIENCE

Ultra Packaging, Heath Texas
Assistant Operations Manager
Headed various administration projects to reconcile large balance outstanding debt. Maximized operations efficiencies which yielded an increased Order to Cash ratio.
August 2019 - September 2023

Scottrade Inc., Various Locations (St. Louis, Denver, Los Angeles)
Broker, Consultant, Financial Advisor
Enhanced company growth by consistently exceeding goals in various financial roles. Participated directly in a corporate expansion project and was a key employee during a major merger and acquisition deal.
January 2009 - March 2018

EDUCATION

Strayer University, Dallas TX
DevMountain Web Development Bootcamp
Graduated November 2023

University of North Texas, Denton TX
Bachelor of Science in Economics
3.7 GPA, Magna Cum Laude 3x Dean's List
Graduated December 2009

TECH LANGUAGES

Javascript, TypeScript, HTML, CSS, SQL, Java, Python

FRAMEWORKS/LIBRARIES

React, Next.js, React Native, Express, Tailwind CSS, Sequelize

DATABASES

MongoDB, Appwrite, PostgreSQL

DEVOPS

Git, Github, Github Pages, Vercel, Dream Host

SOFTWARE

Excel, Powerpoint, Figma, Canva, Bloomberg Terminal

SPOKEN LANGUAGES

English, Spanish

INTERNSHIPS

Northwestern Mutual
Financial Services
May - December 2008

MENTORSHIP

University of North Texas
Economics Department
January 2024 - Present

HOBBIES

Hiking, Surfing, Fishing, Swimming, Cooking, Exercise