

Rene Trevino

[Email](#) | [Linkedin](#) | [GitHub](#) | [Portfolio](#)

Technologies:

Client: HTML, CSS, JavaScript, React, Redux, React Native, Material UI, Bootstrap, Materialize, Styled-Components, SCSS, Handlebars, jQuery	Server: NodeJS, Express, Next.js, Webpack, Gatsby/NextJS Serverless Functions, GraphQL, Apollo, JSON Web Tokens, Socket.io, Nodemailer
DataBase/ORM: MongoDB, MySQL, Firebase, Mongoose, Sequelize	Testing: Jest, Chai, Mocha
Environments: Windows 10, git Bash Linux Command Line	Other: Microservice Architecture, AWS S3, Git, GitHub Pages, Heroku, Vercel, Chrome Developer Tools, React Developer Tools

Education:

University of Texas

July 2020- January 2021

Full Stack Web Development Bootcamp

Experience:

Freelance Web Developer

January 2021- present

San Antonio TX(Remote)

- Create websites based on clients needs and vision
- Utilize any technologies necessary to conceptualize the vision clients have.
- Coordinate with a team if the projects are larger scale.
- Communicate time and complexity to remain transparent and deliver a product in a serviceable amount of time.

Full stack Teaching Assistant/Tutor/Central Grader

Oct 2021- Present

2U/Trilogy Education Services

New York, NY(Remote)

Full Stack Tutor/ April 2022- present

International Remote Support

- Utilize a team calendarly account for students to enter and sign up for a weekly tutor session.
- Collaborate with team members remotely to provide web development support to 5,000+ university students across the United States, UK, and Australia

Full Stack Teaching Assistant/ January 2022-July 2022

University of Ohio State(Remote)

- Provide Support and guidance to students attending University of Ohio State Full-Stack Web Development Program.
- Reinforce lesson material presented by the lead instructor by helping students with questions and reviewing material one-on-one or in a small group
- Lead class reviews, discussions, and whiteboard challenges to ensure students gain employer competitive skills

Full Stack Teaching Assistant/ Oct 2021- April 2022

University of Ohio State(Remote)

- Maintained professional relationships with students and instructional staff at Ohio State for full-stack web development cohort
- Provide feedback to curriculum development and technical support teams to improve classroom experience for students and staff
- Complete course on my birthday April 13 2022 and was met with great reviews from staff and students.

Projects:

[Sara Rangel art e-commerce site:](#)

GatsbyJS, Tailwind CSS, Styled Components, Node, Stripe, GraphQL

- The start of an e-commerce site for a local artist in San Antonio Sara Rangel
- Independently developed with intention to have full credit card support using Stripe and its convenient pay portal
- Created a fun place for potential art connoisseurs to find and purchase art projects from any location on the globe

[Crypto Web Scraper:](#)

NextJS, styled components, coin gecko API

- Developed an application that tracks the current crypto currency market. Based on recent data, 50 Million Americans are likely to buy some form of crypto currency.
- Created this application to use the API CoinGecko for data such as live pricing. Trading volume, tickers, exchanges, historical data among other things.
- Composed this app to make one 100% more effective at tracking the crypto market.

LepaleFox Vintage

ReactJS, GraphQL, Node, MongoDB, Stripe

- Nostalgia rules the fashion cycle but each generation is different; while Millennials hang onto 90s trends Gen Z finds comfort in the not-too-distant styles of the early 2000s.
- Lepale fox vintage is an e-commerce platform in development that aims to let users buy or sell vintage clothing. Increasing the sustainability of clothing for generations to come.

