James Vera

verajamesd@gmail.com | 512-809-6524 | Austin, Texas github.com/jdvera | www.linkedin.com/in/james-vera

UT Coding Bootcamp TA currently looking for a full-time Full-Stack developer position in Austin, Texas. Capable of working well both on my own and with a team to create sophisticated websites with a database-integrated RESTful backend. Comfortable speaking technically and working with colleagues and clients to resolve issues.

Technical Skills:

JavaScript (React, Node, Express, JSX, React Native, Redux), MySQL/Sequelize, MongoDB/Mongoose, Firebase, RESTful APIs, GIT, Heroku, Passport, HTML, CSS (Bootstrap, Flexbox), Responsive Design

Experience:

University of Texas – UT Coding Bootcamp Teaching Assistant

2018-Present

- Support students by explaining programming concepts and assisting with projects & in-class activities
- Debug students' code and suggest improvements for correctness, efficiency and robustness
- Tutor students needing individual help 1-on-1 outside of class
- Distribute class content and extra resources to students through Slack and GitHub

Bazaarvoice – Client Care Specialist

2016-2017

- Supported clients on technical requests via Salesforce (email), Live-Chat, and phone
- Worked directly with multiple teams to provide accurate bug-reproduction information, resolve issues promptly, and improve team processes
- Represented my team during various events, including the company's New Hire Orientations, and led our team huddles.

Education:

University of Texas – Austin, TX

2017-2018

UT Coding Bootcamp – JavaScript Full Stack Web Development

■ Intensive 15-week program dedicated to designing and building MERN web applications.

Texas A&M University – College Station, TX

Graduated 2016

Major: Bachelor of Science, Political Science

Projects:

The Deck Sculptor Individual Project

deck-sculptor.herokuapp.com

- React webapp for Magic: the Gathering that allows users to look up cards via a 3rd party API and intuitively organize cards into decks using React DnD. App manages user's data via Redux and Firebase.
- Solely responsible for coding the app, including creating the page layouts with Flexbox, styling with Bootstrap, creating the Redux reducers/actions/selectors, and connecting to Firebase.

Viper Scouting

Partner Project

- React Native Android app created for a high school FRC team that displays the competition's schedule from a 3rd party API, allows the user to input robot gameplay stats saved locally in Redux, and aggregates the data in Firebase to facilitate finding optimal teammates.
- Responsible for initializing the application using Expo, creating the page layouts using Flexbox, implementing the core data collection functionality, and managing publishes to the Google Play store.