

MIGUEL RODRIGUEZ

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Education

Bachelors of Science in Computer Science

Graduated May 2020

University of Houston

Art Minor

GPA 3.26

Technical Skills

AWS, HTML, CSS, JavaScript, Vuejs, Angular, React, Node.js, MySQL, Python, Java, Github, Objective-C/XCode, Android Studio, Visual Studio, Adobe Studio, UI/ UX Design

Experience

Front End Developer

Jan 2021 – July 2022

NPC Automotive – Houston, TX

- Responsible for frontend design of the company's internal system to process online orders.
- Redesigned the current website and built a website so vendors could contact the purchasing department.
- Created prototypes, and staging sites for review and feedback.
- Collaborated with the back-end developer to consistently improve functionality and user-friendliness of the web application.
- Developed Desktop system features to process manufacturing orders for clients using Java, Springboot, SQL Server, Oracle and Tomcat.
- Identified and troubleshooted various bugs and coding errors.

Freelancer

June 2020 – Jan 2021

Clean Code LLC– Houston, TX

- Developed company website using the Quasar/Vue.js framework and various AWS deployment tools and hosting services.
- Implemented a Github webhook that built the quasar project automatically and stored it in a S3 bucket.
- Connected client's Instagram feed and Google reviews to their website.
- Built an initial prototype for my client's new webapp utilizing the same tools as the website, in addition to AWS Cognito to authentic users.

Mobile App Developer Intern

May 2017 – Aug. 2017

United Airlines – Houston, TX

- Utilized Android Studio software development environments.
- Created, debugged, and launched the show/hide button to fix the number 1 error that users experienced on the mobile app which increased the rating of the app.
- Collaborated with other interns to create a prototype of the United Inflight Hub for the United Airlines App.
- Managed all features that were on the landing page for the hub for a better experience for customers.

May 2016 – Aug. 2016

- Implemented China Visa Scanning, which improved the boarding time for customers flying to China.
- Recreated the United Club Wi-Fi Landing page to advertise and market products to the customers.
- Solved the problem of customers getting booted out after 30 minutes.