JUSTIN RAMIREZ
FULL STACK DEVELOPER

Mobile: 917-833-9519
Email: ramirezbjustin@gmail.com
Github: github.com/LaserPewPew10
Portfolio: react portfolio8.herokuapp.com/
New York, NY 10018

EXECUTIVE SUMMARY

A passionate Full Stack Web Developer leveraging Mechanical Engineering experience for building detailed orientated applications for users on the web. I have developed a strong attention to detail and I adapt quickly to dynamic environments, both of which would make me an asset to a team.

TECHNICAL SKILLS

- Javascript
- MERN
- HTML5/CSS3
- MySQL
- Data Structures
- Project Lifecycle Management
- Object-Oriented Programming
- Next.js
- Interface Design (Figma)
- Time Management

PROJECTS

NUZ | github.com/dianapulatova/NUZ
- News application that implements text sentiment and analysis for news outlet bias.
- Front- End Development
- Javascript, HTML5, CSS3

WYLDCARD | github.com/D-Brewst/Project3 | https://ramirezbjustin.shortcm.li/HwZkx9
- A card application for users that need help with writing messages to their loved ones
- Worked on Front - End for construction of UI design.
- ReactJS, MongoDB, ExpressJS, NodeJS, Javascript

Vegan Restaurant Finder | https://ramirezbjustin.shortcm.li/6DpEEy | https://ramirezbjustin.shortcm.li/Mrleu0
- Vegan application for helping users find the best places for vegan food. Users can also review, rate, and become part of the greater vegan community.
- Worked on back-end development using NodeJS, ExpressJS, and Sequelize to implement models, routes, and API functionality for the application.
- NodeJS, ExpressJS, Sequelize, HTML5, CSS3, JQuery, Handlebars

WORK EXPERIENCE

Package Engineer   **2018-2019**
L Brands   **New York, NY**

Managed and supported new launches in project lifecycle management software with contract fillers and vendors. Evaluated and distributed production standards while utilizing 3D CAD software for design markups.

Key Accomplishments:
- Coordinated in development of specifications in Project Lifecycle Management software with certain suppliers, to ensure functionality, aesthetics, and transportation.
- Implemented several process changes allowing package testing to be completed earlier in the development process to minimize liabilities at a later stage.