

JUSTIN RAMIREZ

FULL STACK DEVELOPER

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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

WYLD CARD | github.com/D-Brewst/Project3 |

<https://ramirezjustin.shortcm.li/HwZkx9>

- Taught grade school students twice a week
- Helped students prepare for long examinations
- Came up with lesson plans for all english tutors

Vegan Restaurant Finder |

<https://ramirezjustin.shortcm.li/6DpEEy> |

<https://ramirezjustin.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.