

Dioris Diaz

diorisd@gmail.com | 267-320-7168 | Philadelphia, PA

LinkedIn: <https://www.linkedin.com/in/dioris-diaz-18a053191/> | Github: <https://github.com/Dioris-cpu> |

Portfolio: <https://reactdiorisportfolio.herokuapp.com/> |

A Full-Stack Web Developer with a background in operations and retail management for warehouse industries. Experienced in building market driven applications using languages and frameworks in JavaScript, CSS, Node.js, Express.js, MongoDB, and React.js. Noted as being a collaborative problem solver who is focused on developing responsive applications that help find better solutions to everyday problems. Excited to implement new ideas, strategies and collaborate with fellow developers and employers to a mission driven company.

TECHNICAL SKILLS

Languages: Express.js, React.js, Node.js, JavaScript ES5/ES6, Handlebars.js, JQuery, JSON, AJAX, HTML, CSS, Heroku, REST APIs, Twitter Bootstrap, Sequelize, Google Materialize

Databases: MongoDB, MySQL

Miscellaneous: Mac, Git/Github, Google Suite, IOS

APPLICATIONS BUILT

TripTips | Back End Web Developer | <https://grouptriptips.herokuapp.com>

<https://github.com/Didier-D-crypto/Project-2-Full-Stack-App>

- A travel itinerary creator, displays and shares travel plans with users all across the country.
- Responsible for establishing routes for the back end of the application and utilized SQL to store new users/itineraries.
- Built back end in Node.js, enabled Nodemailer to send itineraries to users emails.

WishDish | Front End Web Developer | <https://dioris-cpu.github.io/group-Project-1/#>

<https://github.com/Dioris-cpu/group-Project-1>

- An efficient restaurant search application that displays the top restaurants based on the users geolocation and cuisine of choice .
- Collaborated with other developers in implementing the design of the application to attract users to the site.
- Built front end in Javascript, queried data from multiple APIs in order to ensure the functionality of nearby restaurants around users designated location.

EatDaBurger | Lead Full Stack Web Developer | <https://intense-chamber-29665.herokuapp.com>

<https://github.com/Dioris-cpu/burgers>

- A burger creator app that allows users to choose which burger they will eat.
- Built back end in Sequelize, functionality that allows users to create their own burger, devour all while this data is being stored and updated.

EXPERIENCE

Operations Manager, GoPuff, Philadelphia, PA

7/2018- Current

- Manage over 50+ associates by training, assigning tasks, coordinating schedules across warehouse and other departments.
- Manage a warehouse to ensure the development, implementation, and maintenance of the quality assurance protocols.
- Set up delivery routes for drivers that ensure that both the customer and drivers needs are met in the quickest and safest way possible.

EDUCATION

University of Pennsylvania, Philadelphia, PA

- Certificate - Javascript Full Stack Web Development Program