# Jonathan Acciarito

(804) 971-1162

jonathanacciarito@gmail.com

Home Address 100 Rock Haven Rd Apt Q101 Carrboro NC, 27510 **GitHub**: https://github.com/JBassard97

LinkedIn: www.linkedin.com/in/jonathan-acciarito-46434b2aa

**Portfolio Site**:https://jacciarito-portfolio-2024.netlify.app/

#### **Technical Skills**

Programming Languages: JavaScript, Typescript, JQuery, SQL, Python

Technologies: MERN Stack (MongoDB, Express.js, React, NodeJS), Jest, Flask, Django, Sass,

Mongoose, WebPack

## **Technical Projects**

## jbassard97nodecolors- npm module

• Published **npm** module that allows users to creatively color and style **CLI** text outputs **BrewFinder** - *Front End Web Application* 

- Worked within student team to design and deploy web application allowing users to find the nearest places to indulge, and discover new bars in different cities
- Enlisted **OpenBrewery API** for raw data and **Google Places API** for business logistics for each location
- Parsed complex JSON response from APIs to dynamically create web content

#### **Bookshelf** - Full Stack Web Application

- Worked within student team to design and deploy a web application to **Heroku**, allowing users to create and store book collections
- Frameworked with Model-View-Controller (MVC) paradigm, using **Handlebars** as a templating engine, and User Accounts managed through **Sequelize** as Object Relational Mapper (**ORM**)
- Enlisted OpenLibrary **APIs** to populate homepage and provide dynamic search functionality

#### **Education**

Certificate (September 2023 - March 2024)

Full Stack Coding Bootcamp at University of North Carolina at Chapel Hill

## **Employment History**

# Assistant General Manager, Marco's Pizza (September 2022 - Present)

- Spearheading community engagement to expand customer base and foster brand loyalty
- Mediating positive relationships between upper management, the team, and guests
- Representing the General Manager at every level of store operation including hiring, scheduling, accounting, and all other essential functions