# Joshua D. Lovin

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# **QUALIFICATIONS SUMMARY**

To become a web developer at a company that helps move the world toward a brighter future. Looking for a company that allows me to utilize my creativity and compassion for making a meaningful impact. I desire a company that will help me grow in my professional development and to join an engaging team that helps aid that growth and success. My many experiences have included working in customer service, handling administrative duties, managing 13+ individuals, recruiting, training, and helping an organization thrive in challenging times.

#### TECHNICAL SKILLS

HTML | CSS | Sass | NPM | JavaScript(ES6) | React | React Native | Node.js |

MongoDB | PostgresSQL | NoSQL

Express | REST API Architecture | MVC Architecture | Git | Heroku | Passport | Integration and Unit Testing

#### **PROJECTS**

- **Pokemon App** This app utilizes HTML, CSS, and JavaScript. The objective of this is to build a small web application with HTML, CSS, and JavaScript that loads data from an external API and enables the viewing of data points in detail. It would show the first 150 Pokémon introduced and be able to see info about each one.
- MyFlix App This application utilizes MongoDB, Express, React and Node is the objective of this is to build the server-side component of a "movies" web application. The web application will provide users with access to information about different movies, directors, and genres. Users will be able to sign up, update their personal information, and create a list of their favorite movies.
- **Meet App** To build a server less, progressive web application (PWA) with React using a test-driven development (TDD) technique. The application uses the Google Calendar API to fetch upcoming events.
- Hockey-API (In Progress) This app utilizes MongoDB, Express, Node.js, and React. The objective of this is to build the server-side component of a "hockey" web application. The back-end of this application is geared more towards growth and uses references instead of embedded documents. The web application will provide users to access information about the 2019 USA Men's Hockey team, the players and coaches. Users will be able to sign up, update their personal information, and create a list of their favorite players.

### **WORK EXPERIENCE**

W Boston, Boston, MA 2019 - 2020

Assistant Restaurant Manager, The Gallery: 13 unionized associates, F&B revenue of \$2M+, ranked in W's top 5 nationally.

- Implemented a beverage control system that reduced cost of service from 30% to 20% by making PAR sheets for each bar to and to keep sufficient stock on hand.
- Reduced expenses to front desk's Comp Gifts and Services budget line by \$500 a week by implementing a process and procedure for "breakfast-included guest(s)," limited the dollar-per-customer amount a guest could use
- Oversaw intimate banquet functions of 10-20 people.
- Assisted in achieving the Marriott Brand Standards Audit score of 88.6 for 2020.
- Exceeded our yearly Guest Satisfaction Survey goal of restaurant service by 3.3 points, earning 67.8.

## **EDUCATION & CERTIFICATIONS**

Bachelor of Science, Resort and Hospitality Management | Florida Gulf Coast University, Ft. Myers, FL CareerFoundry, Web Development Certification | Certification Expected May 2021 Google IT Support Professional Certificate | Certification December 2020 Level 2 Award, Wine and Spirits | Wine & Spirit Education Trust | Florida Wine Academy, Miami, FL