

# Levi Butler

Email: [levi44b@gmail.com](mailto:levi44b@gmail.com) – GitHub: [@Levi-B4](https://github.com/Levi-B4)

---

## Summary

I am a passionate developer interested in pursuing software and app development. I am proficient in C# and a novice in web applications.

---

## Skills

- |                               |                          |
|-------------------------------|--------------------------|
| ➤ C#                          | ➤ VS Code, Visual Studio |
| ➤ JSON                        | ➤ Git                    |
| ➤ HTML, CSS, JavaScript/React | ➤ Markdown               |
| ➤ Debugging                   | ➤ Critical Thinking      |

---

## Select Project

**Client Organizer** <https://github.com/Levi-B4/Client-Organizer>

A console app which utilizes C# to intake information about clientele and organize them into a JSON File, so they can be continually accessed, viewed, and edited.

---

## Education

### Code Louisville

February 2023

- Software Development
- C# / .NET

---

## Work History

### River House Restaurant and Raw Bar, Levee Bourbon Lounge, Savor

#### Entrance Supervisor

February 2020 - PRESENT; Louisville, Kentucky

Communicates between managers, kitchen staff and customers; as customers enter the property, in order to facilitate the flow of guests.

- Cooperates continually with eight staff across the three restaurants
- Security, first respondent to any situation that arises outside of the restaurant
- Facilitates 400-800 customers daily and push towards a service that works best for our business at that moment
- Helps compromise the needs of managers, kitchen staff, employees and customers in order to maintain a good experience
- Advertises the restaurant
- Manages Valet if an event requests Valet

### River House Restaurant and Raw Bar, Levee Bourbon Lounge

#### Valet

July 2019 - February 2020; Louisville, Kentucky

- Cooperate with coworkers to provide our services to 400+ guests
- Organize tickets and parking to offer efficient services
- deescalate misunderstandings or problems between coworkers and customers