Jack Piatt

Wilmington, NC | (336) 402-0526 | jackbpiatt@gmail.com
https://www.linkedin.com/in/jackpiatt | https://github.com/JBProphecy

EDUCATION

University of North Carolina at Wilmington   Wilmington, NC
Bachelor of Science in Computer Science   December 2024

WORK EXPERIENCE

DoorDash   North Carolina
Dasher   August 2020 – Present

Michael's Seafood Restaurant   Wilmington, NC
Line Cook   March 2024 – June 2024

Riverview Restaurant   Kure Beach, NC
Cook   Fall 2022 & Fall 2023

Olive Garden   Wilmington, NC
Line Cook   November 2022 – February 2023

Pinpoint Restaurant   Wilmington, NC
Dishwasher   October 2022

Walmart   Raleigh, NC
Stocking TA   June 2022 – August 2022

McDonald's   Kernersville, NC
Kitchen Crew Member   December 2019 – July 2020

My Way Lawns and Landscapes   Kernersville, NC
Landscaper   May 2019 – August 2019

RELEVANT SKILLS

HTML, CSS, JavaScript, TypeScript, Node.js, Express.js, React, SQL, Git, GitHub, JWT, Python, Java, Scrum, Next.js, Prisma, Postgres, MySQL, SQLite, Three.js, Maya, Photoshop, Illustrator, After Effects, Unreal Engine, SCSS

COMPLETED PROJECTS

Movie Review Website   UNCW Group Project
Project Manager   Fall 2024

- My team and I deployed a single-page application allowing users to search for movies, leave reviews, and read reviews from other users.
- We used Node.js, Express, HTML, CSS, JavaScript, SQLite, and GitHub.
- We followed the Scrum process and deployed our app using Heroku.
- The repository is posted in my GitHub with the name "movie-review".

Social Hack Game   UNCW Group Project
Developer   Fall 2024

- Social Hack is a horror-themed video game focused on cybersecurity education.
- We presented our game at the UNCW Computing Showcase.
- We developed this game using Unreal Engine.

Recipe Browser App   UNCW Group Project
Developer   Fall 2022

- My team and I developed an application allowing users to find and save recipes.
- We developed this application using JavaFX.

ADDITIONAL INFORMATION

- The website for "movie-review" is no longer being hosted online.
- I have two repositories in my GitHub called "hot-box" and "hot-box-2". They are unfinished attempts at making a music app and more about experimenting with various ways of doing things rather than following any sort of development process and planning.
- "hot-box-2" is the largest project I've worked on and I would say the key takeaway from checking out that repository would be seeing my code structure.
- "hot-box" has some cool animations in the visualizer page, which you can link to a Spotify account via the Spotify API to show the currently playing song.