

EVANN HALL

Saginaw, MI · evannhall02@gmail.com · (740)-560-9061 · <https://evannhall.dev>

EDUCATION

Franklin University

BS, MS (in progress) Computer Science

Columbus OH

2019 - 2023

WORK HISTORY

YOLO Wellness/Cafe

Manager

Birch Run, MI

Sep 2020 - Current

- Revamped WordPress website, increasing online impressions and sales both online and in-store.
- Implemented modern POS and inventory management systems, reducing overhead and streamlining sales processes.
- Trained and onboarded 10 employees, resulting in a highly competent and productive team.
- Managed organization's IT infrastructure, including network, storage servers, and staff training.
- Created clear documentation and standard operation procedures for retail and kitchen staff, improving overall efficiency.

PROJECTS

Clean Freakz Detailing Full Stack Website *Java/Spring Boot, Thymeleaf, SQLite, Figma, Photoshop*

<https://cleanfreakzdetailing.com>

Designed and developed a responsive and user-friendly website for a car detailing service using Java/Spring Boot, Thymeleaf, SQLite. Created a full-stack website that increased traffic and bookings for the client. Resulted in improved client satisfaction and greater potential for future growth. Demonstrated strengths in web development, front-end and back-end programming, database management, UI/UX design, and project management.

Personal Portfolio Full Stack Website *HTML/CSS/JS, Java, SQL, Linux, Thymeleaf*

<https://evannhall.dev>

Designed and Developed a beautiful and mobile-friendly website displaying my skills as a developer. Demonstrated expertise in HTML/CSS, as well as utilizing Java for the backend services responsible for messaging and deploying an anonymized resumé, deployed on a Linux server. Resulted in further exposure and interest in my full stack web development skills, as well as deployment and design.

TraQR - Full Stack Application *Java/Spring Boot, React, MySQL*

https://github.com/FranklinCSPracticum/2023_W_Team4_Luke

Led a team in building a SpringBoot and React app for users to manage personal items in a MySQL database. The app links items to QR codes for physical tracking purposes. Designed the database and database functionalities, as well as front end interface for adding or updating items. Influential in supervising and assisting junior team-mates with frameworks and version control.

Credit Card Default Machine Learning Prediction Project *Python, SciKit-Learn, Jupyter Notebook*

https://github.com/halle15/DATA-400_Final_Project

Collaborated on a Jupyter Notebook project to explore, clean, analyze, and preprocess a dataset before running it through multiple machine learning models. Led a team of 3, organized project meetings, and achieved a 95% final grade.

AWARDS

Dean's List

Recognized for consistent academic achievement and integrity

Franklin University

Spring 2020 - Current

Rio Research and Scholarship Exhibition Presenter

Presenter at Rio Grande University's annual RISE event on a self authored paper "Low Income Communities and Access to Healthy Food".

Rio Grande University

SKILLS

Programming:	Java, HTML/CSS/JavaScript, Python, C/C++
Technologies/Frameworks:	Spring/Spring Boot, React, Bootstrap, SQL Server/MySQL, Linux
Tools:	Git/GitHub, Figma, Adobe Photoshop/Illustrator
General:	Staff/Product Management, Leadership/Communication, Organization