Michael O'Connor

FULL STACK WEB DEVELOPER
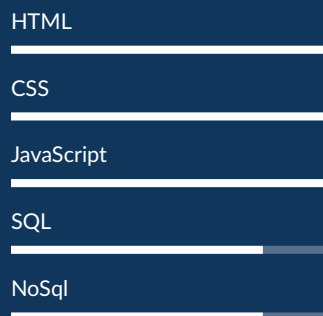
Details

5617 Selby Court
Worthington, 43085
United States
740-814-1289
oconnorm0813@gmail.com

Links

LinkedIn

GitHub

Portfolio

Languages

HTML

CSS

JavaScript

SQL

NoSql

Skills

React

Bootstrap

Express.js

jQuery

Jest

Mocha

Node.js

MySQL

MongoDB

Git

Profile

Full Stack web developer leveraging background in printing to provide unique perspectives on high end problem solving and attention to detail. Innovative problem-solver who is passionate about developing apps with a focus on mobile-first design and development. Strengths in critical thinking, teamwork, and building projects from conceptualization to execution.

Employment History

Teaching Assistant, Generation USA, Worthington, OH

OCTOBER 2021 – PRESENT

- Work along side the Master Instructor in the Junior Web Development cohort to create and facilitate lesson plans to 30 learners.
- Topics include Git Workflow, Semantic HTML, CSS, JavaScript, and Object Oriented Programming.
- Continually served as a helpful and enthusiastic assistant with a proven track record of doing work in a timely and professional manner.

Bindery Specialist, Haman Midwest, Worthington, OH

MAY 2016 – JUNE 2020

- Worked with 20 high profile customers to deliver the highest quality in commercial printing needs.
- Effectively directed and oversaw staff, designing schedules to meet the needs of the department as well as the needs of employees.
- Developed and implemented performance standards and procedural changes to drive productivity and quality.

Education

Business Management, Columbus State Community College, Columbus, Ohio

Certificate, Full Stack Web Development , Ohio State University, Columbus, Columbus

JANUARY 2021 – JULY 2021

Project Experience

Event Eats! | https://github.com/oconnor97/events-eats

- Summary: Quickly find local restaurants and bars around any planned event!
- Role: Front end JavaScript and API calls
- Tools: HTML, CSS, JavaScript

Employee Tracker | https://github.com/oconnor97/employee-tracker

- Summary: A node application that uses the command line and MySQL to create an employee database.
- Role: Sole author
- Tools: Node.js, JavaScript, Inquirer, MySQL

References

References available upon request