

MICHAEL O'CONNOR

FULL STACK WEB DEVELOPER 📍 WORTHINGTON, OHIO, 43085, UNITED STATES ☎ 740-814-1289

◦ DETAILS ◦

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◦ LINKS ◦

[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

◦ LANGUAGES ◦

HTML

CSS

JavaScript

SQL

NoSql

◦ SKILLS ◦

Object Oriented Programming

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 at 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 at 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

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

January 2021 — July 2021

Business Management, Columbus State Community College, Columbus, Ohio

★ 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