AMANDA MARTEL

FULL-STACK WEB DEVELOPER

- **(**937) 536-4388
- martel.amanda00@gmail.com
- Online Portfolio
 LinkedIn Profile
- New Albany, OH

PROFILE

Highly motivated and detail-oriented professional with a client-focused approach and a proven track record of collaborative teamwork. Dedicated to exceeding client expectations, I aspire to contribute to my employeers success by leveraging my technical expertise and design experience to deliver exceptional results that elevate the company's performance.

WORK EXPERIENCE

EDUCATION

CLARK STATE COLLEGE | SPRINGFIELD, OH

 Bachelor of Applied Science in Web Design & Development, Web Design Concentration.

CLARK STATE COLLEGE | SPRINGFIELD, OH

• Associate of Applied Business in New Media - Web Design

July 2022 - PRESENT

Thryv

Social Content Specialist

- Fulfill social content orders while closely following the Voice of the Client requests and productivity requirements.
- Actively contribute to Thryv's success by supporting cross-departmental collaboration to ensure efficient order fulfillment.

MARCH 2022 - JULY 2022

Thryv

Associate Content Specialist

 Create unique, engaging social media content for diverse industries, actively contributing to client satisfaction by fulfilling orders with precision.

JULY 2021 - MARCH 2022

Vivial

Website Designer

- Design dynamic websites using Vivial's Virtual Site Manager for businesses of varying industries.
- Add Search Engine Optimization to each website created drive organic traffic growth for improved digital presence.

SKILLS

Front-End Web Development

- o · HTML
- o · CSS
- · JavaScript
- · Bootstrap
- UX and UI Design
- · JavaScript
- · jQuery
- · React

Back-End Web Development

- · NodeJS
- · Python
- o · Java
- Relational and NoSQL Databases
- Search Engine Optimization
- Adobe Creative Suite
- Social Media Content Creation
- Git. GitHub
- Mac and Windows Platforms
- Microsoft Office
- Visual Studio IDE
- Amazon Web Services
- Project Management Agile, Trello
- WordPress management, plugins, custom theme creation