

Angelo Gonzalez

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EDUCATION

Indiana University Indianapolis

BS Computer Science

Indianapolis, IN

May 2026

Ivy Tech Community College

AS Computer Science

Sellersburg, IN

May 2025

TECHNICAL SKILLS

Languages: C++, Python, MySQL, SQLite, JavaScript, HTML/CSS

Frameworks/Dev Tools: Node.js, React, Django, Git, VS Code, Bootstrap, Flask

Libraries: Tensorflow, OpenCV, Material-UI, Spotipy, Discord.js

EXPERIENCE

Server

September 2022 – January 2024

Kansai Japanese Steakhouse

Clarksville, IN

- Anticipated customer needs in a fast-paced environment, ensuring a thorough understanding of the menu to enhance customer knowledge and satisfaction.
- Fostered effective communication with the team to ensure every customer enjoyed a memorable dining experience.
- Demonstrated proficiency in handling customer inquiries and resolving issues promptly, maintaining high levels of customer service.

PROJECTS

Personal Portfolio | *HTML/CSS, Javascript, React, Node.js, Material-UI*

August 2023 – Present

- * Engineered a full-stack web application, enhancing user experience with a fluid and sleek design using JavaScript and CSS.
- * Ensured application accessibility and user-friendly interface across devices.
- * Developed the application to be accessible and have a user-friendly interface on both mobile and desktop
- * Implemented dynamic features like a typewriter effect and a responsive folder grid layout.

Multi-function Discord Bot | *Discord.js, Node.js, Play-dl*

December 2023 – Present

- * Developed a versatile Discord bot to improve user interaction and server management, including entertainment and server administration features.
- * Integrated music streaming functions and developed user management commands for a comprehensive server management toolkit.
- * Introduced interactive elements such as self-assignable roles and real-time latency feedback to enhance user engagement.

Password Manager | *Django, Python, SQLite, Git*

October 2023 – Present

- * Created a secure password manager utilizing bcrypt and AES-256 for robust security through hashing, salting, peppering, and encryption.
- * Featured a user-friendly registration interface with two-factor authentication for enhanced security measures.
- * Implemented a user registration window
- * Also implemented 2FA for an additional layer of security

Linktree Link Page | *HTML, CSS*

December 2023 – Present

- * Designed a simple, static page to consolidate social media and program links, incorporating dynamic visuals to simulate movement through space using CSS.

Syro Music | *HTML, CSS, Django, Python*

January 2023 – Present

- * Developed a web app leveraging Django, and Python with Spotify API integration, facilitating a rich user experience through features like secure account creation, profile customization, and comprehensive music browsing capabilities.
- * Implemented advanced music discovery tools, offering personalized playlists and recommendations based on user preferences and listening history.