Abram Pithey abramepithey@gmail.com 317.219.9264 Indianapolis, IN

Objective:

I am a driven, passionate developer with an eye for innovation and efficiency looking to utilize my analytical perspective and months of intensive, hands-on learning to develop database-focused software.

Education:

Eleven Fifty Academy Software Development Part-Time Immersive Bootcamp February 2020-August 2020

Competencies:

Customer Service, Critical Thinking and Problem Solving, Organization, Rapid Learning, Communication, Leadership, Results-Oriented, Flexibility, Responsibility, Mediation

Technical Skills:

Languages:C#, HTML5, CSS3Testing Tools:Postman, Unit TestsDatabases:Sql Server, ASP.NETOperating Systems:UNIX, Windows 10

Office tools: MS Office (Word, Excel, Power Point, Outlook)

Web Technologies: XML, Webservices

Professional Experience:

Director of Internal Growth, Chick-Fil-A Broad Ripple, IN, January 2019 - Current

Promoted to Manager after serving as a Team Member from January 2019 to December 2019, and then promoted to Director after serving as a Manager in April 2020.

- Focus on guest feedback and store-wide self-assessments
- Collect information and leverage towards better team practices
- Lead in the complete closing of the store for the night
- Carefully count and log cash throughout each shift
- Direct the use and upkeep of the majority of technological aspects in the store
- Interview new potential hires
- Observe State regulated mandates for sanitary preparation of foods
- Maintain a clean and organized 'Front of House'
- Provide a customer-first experience for our guests
- Work to take on more roles and responsibilities

Projects:

Personal Portfolio Website abramepithey.github.io

• Utilized HTML 5, CSS 3, Bootstrap 4, and jQuery to design & build my own personal website

Terminal Hacker App https://github.com/abramepithey/TerminalHacker

• Utilized C# and .NET framework to create a simplistic version of the hacking minigame from the Fallout series of video games

Flopify https://github.com/m0thm4n/NewSkyDivingBook

• Team-based ASP.NET web API modeled after a simple music app, with a focus on both API fundamentals and collaboration best-practices