REGAN NITZ

Junior Web Developer

CONTACT DETAILS

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Portfolio:
https://nitzregan.github.io/ReganNitzPortfolio/

PROFILE SUMMARY

I've been a creator all my life and I love web development because it allows me to create beautiful products with real world application.

My goal in my work is to combine form and function to output something easy to use but aesthetically pleasing to its users. I'm seeking a high-energy and creative environment to work and continue learning in.

ACHIEVEMENTS

-Indiana High School Press Association Award for Best Yearbook 2011
-Indiana High School Press Association Recognition for Captioning 2013
-Indiana High School Press Association Recognition for Photography 2014 & 2015

PROFESSIONAL HISTORY

SERVER / BARTENDER

Scotty's Dawghouse, Jun 2018-May 2019

MEDICAL ADMINISRTATIVE ASSISTANT

Eye Surgeons of Indiana, Jun 2017-Aug 2018

CUSTOMER SERVICE EXPERIENCE

Evans Toyota, Finance Department, Oct 2016-Apr 2017
First Source Bank, Jan 2016-Oct 2016
Pacific Sunwear, Oct-2014-May 2015

MANGAGEMENT EXPERIENCE

Pacific Sunwear, May 2015-Oct 2015

VOLUNTEER HISTORY

COMPETITION CHEER COACH

St. Vincent de Paul School, Aug 2016-Nov 2018

STUNTING COACH

Shenandoah High School, Jul 2017-Apr 2018

ACADEMIC HISTORY

ELEVEN FIFTY ACADEMY

Microsoft .Net Development, 2019

IVY TECHNICAL INSTITUTE

General Studies, 2018-2019

FISHERS HIGH SCHOOL

Honors Core 40 Diploma, 2011-2015

Tiger Tracks Yearbook Editor, 2012-2014

REGAN NITZ

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HARD SKILLS

-C#
-CSS 3/HTML 5
-Responsive design
-Debugging
-Visual Studio Code
-Visual Studio Community
-Github

SOFT SKILLS

-Collaboration
-Research
-Problem solving
-Responsive to feedback
-Communication

PROJECTS

PORTFOLIO V1.0

https://github.com/nitzregan/Portfolio

The first iteration of my portfolio. Created with CSS 3 and HTML 5, also utilizing Bootstrap.

CONSOLE APP CHALLENGES

https://github.com/nitzregan/ConsoleAppChallenges

This project was created using .Net C#. It is a series of console applications, each completing a different objective. Each app has the ability to create, update, and delete list items.

BLUE BADGE CHALLENGE – WILLPOWER

https://github.com/nitzregan/BlueBadgeProject

In my project for blue badge, I created a web-based application using ASP.NET MVC and Entity Framework.