



Tyler R. Phenix

Full Stack Web Developer

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💻 https://tphenix.000webhostapp.com/resume/tyler_phenix.html

Skills

JavaScript, HTML/CSS, ReactJS, jQuery, PHP, WordPress, MySQL, Hadoop, Scala, Spark SQL, Power Shell/Command Line, Troubleshooting/Tech Support, Software Testing, JSON, XML, Information Security, C++, Java, Python, Agile/SCRUM

Education

BA, Information Technology

University of Missouri - Kansas City - Kansas City, MO
Minor in Business Administration

2015 - 2017

AS, Computer Science

Metropolitan Community College of Kansas City - Lee's Summit, MO
Emphasis in Information Systems

2012 - 2014

Recent Work

My Online Resume

https://tphenix.000webhostapp.com/resume/tyler_phenix.html - Custom built website to showcase my talents, job history, and introduce myself.

Source Code: https://github.com/typ64/online_resume

Budget Watch App

https://github.com/typ64/449_project - Custom built Android application for sticking to a budget when shopping. Built all aspects of application including UI and business logic.

Big Data Project

<https://github.com/typ64/bigdata> - Custom built quires for analyzing Twitter data after scrapping Twitter using Tweepy (twitter API). Customized quires to fit project needs.

Credit Card Validator

https://tphenix.000webhostapp.com/credit_card_validator/verify_credit_card.html - Custom built JavaScript based website. Built page from scratch for validating credit card number.

Source Code: https://github.com/typ64/credit_card_validator

Work Experience

Technical Analyst

ITG|HCA

06/2018 – 10/2019

Provided creative assistance with any and all technical needs for caretakers in any of our hospitals, clinics, or stand-alone Emergency Departments. Including but not limited to creating scripts to make changes quicker, using SQL to retrieve information about users and their machine(s) in Active Directory, and setting up users and devices in our phone system. SCRUM was used daily.

Information Security Intern

ITG|HCA

08/2017 – 06/2018

Being the first and only Information Security Intern of the division, my job was to help protect the company from both external and internal information security threats. Analytical position so no programming was used but I did use HTML, CSS, and JavaScript to create a custom webpage tracker and VBScript in Excel to create other trackers to help organize my team's work and progress. SCRUM was used daily.

Service Desk Analyst II

01/2017 – 08/2017

NAIC

I was one of 2 analyst that specialized in SQL which made me responsible creating queries to change/update information for one of our 3 applications, and also to update/create knowledge-based documentation. Our customers included insurance regulators and insurance agents.

Web Content Intern

11/2015 – 12/2016

NAIC

Responsible for building and maintaining the company's web pages which mostly serve as reference material and information for insurance regulators and commissioners. We updated and built web pages using HTML, CSS, and JavaScript/jQuery.