Joshua CASTEEL

www.coderfoundry.com/joshuacasteel

FRAMEWORKS & PROGRAMMING LANGUAGES

HTML5
CSS3
JavaScript/ES6
JQuery
Bootstrap
.NET
C#
MVC
ASP.NET
SQL & Bash
LINQ
Xamarin
WebAPI
Laravel
React
Node
PHP

CODER FOUNDRY

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EDUCATION

ITT Technical Institute, A.A.S. Computer Network Systems IT
2006

PROFESSIONAL EXPERIENCE

Coder Foundry, Web Software Engineer
Kernersville, NC · April 2020 – June 2020

- Created three primary projects, including:
  1. A portfolio site using C#, MVC, HTML5, CSS3, BOOTSTRAP, JS & jQuery.
  2. A Financial Portal implemented in three phases. Phase 1: an MVC Web Application, Phase 2: a Web Service that utilizes Swagger and Swashbuckle for integrated testing, Phase 3: A cross platform Xamarin Mobile Application.
  3. Fully designed and developed a multi-functional issue tracker web application, implementing enhanced roles & security, which also used a Code First Relational database designed and modeled in SQL Server. Technologies used include: .Net Framework v. 4.6.1, MVC5, C#, LINQ, SQL, Entity Framework, jQuery DataTables.

Scripps Networks Interactive

Network Operations Manager
April 2013 – February 2019

- Ensured on-air stability by developing workflows and procedures, trained staff and conducted emergency recovery drills.
- Collaborated with engineers and management to develop new workflows and procedures during the transition from Omnibus to Pebble Beach automation systems.
- Contributed to programming, commercial and promo delivery, captioning, graphics and inter-domain file transfer workflows, identified and resolved issues that escalated.
- Created training materials for on-air systems and practiced recovering from on-air emergencies.

Sky Angel LLC, Network Operations Manager
November 2007 – April 2013

- Developed web-based customer contact tracking system that generates call statistic reports for management.
- Created intranet knowledge-base site to provide employees with immediate access to guidelines for resolving technical issues resulting in a decrease of average call time.
- Oversaw master control operations, monitoring 81 television channels and 19 radio channels.