Marc N. Holley LinkedIn: https://www.linkedin.com/in/marc-holley-027886197/

Phone: (480)803-1555 GitHub: https://github.com/marcnholley
Email: marcnholley@gmail.com
Portfolio: https://marcnholley.github.io/

SUMMARY

Jr. Full Stack Developer, AAS in Computer Programming, one and half years of professional experience in a retail business production environment.

TECHNOLOGIES

Languages

C#, C++, Java, Microsoft Visual Basic, VBA, PHP, Python, HTML, CSS, JavaScript, SQL

Databases

Microsoft Access Database, MySQL

Operating Systems

• Windows 7, 8.1, 10, Small Business Server 2011 Standard, Linux Ubuntu

Frameworks

• jQuery, Bootstrap, Foundation, ASP.NET

Software

• FileZilla, Affinity Photo, Photoshop, Excel, Word, PowerPoint, Project

WORK EXPERIENCE

Web Developer / Administrator

Dec 2018 - June 2020

World of Rugs

- Oversaw a public PHP / Foundation website, an internal Microsoft Visual Basic / ASP.NET website, and a Shopify store.
- Produced a custom landing webpage for a marketing campaign with embedded sign-up form that adds emails to a mailing list in Mailchimp linked to custom ads featured on AZ Central's website.
- Converted webpages from Visual Basic / ASP.NET to PHP / Foundation.

Database Developer / Administrator

Dec 2018 - June 2020

World of Rugs

- Operated relational Microsoft Access Databases on Windows Small Business Server 2011 Standard.
- Automated the dropping of whole or individual rug collections, styles, and SKUs.
- Built a form with synchronized combo boxes that filter the results of collections, styles, and SKUs successively.

Information Technology Admin

Dec 2018 - June 2020

World of Rugs

- Troubleshot hardware, software, network, and user problems.
- Maintained and updated networks, servers, and user computers.
- Created and managed time clock, email, social media, and digital marketing accounts.
- Generated daily, weekly, and monthly sales, and inventory reports in Excel through Access.

EDUCATION

Mesa Community College

Aug 2015 - May 2017

Mesa, Arizona

Associate in Applied Science in Computer Programming