

Scott Wesley Boreing

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Work Experience

Fruit of the Loom Inc.

Bowling Green, KY

1/2018 – 5/2019

Software Engineer

- Developed various sites using Demandware Script, ISML, Javascript, JQuery, Java, and PostgreSQL
- Maintained 10 websites, including Azure, Sharepoint, and Salesforce Commerce Cloud hosted sites
- Customized Salesforce Commerce Cloud to meet the various needs of the e-commerce websites
- Architected and developed Spalding.com's U-Design basketball customization feature using InkSoft integration
- Worked with various ecommerce marketers to understand their vision, and implement the best possible technical solution
- Played an integral role in the development of the redesigns and launches of vanityfairlingerie.com, spalding.com, and fruit.com
- Transitioned 3 Salesforce Commerce Cloud sites from SiteGenesis architecture to Storefront First Reference Architecture (SFRA)
- Served as Scrum Master, writing user stories in JIRA, grooming the backlog, and leading Scrum rituals

Taylor Communications
(TEK Systems)

Dayton, OH

10/2017 – 12/2017

Technical Product Owner

- Developed microservices with C#, Entity Framework Core, and MongoDB
- Worked closely with Application Development team to understand their abilities and needs
- Communicate consistently with various business entities to understand their application needs
- Formulate and deliver technical specifications to development team using information gathered from business partners
- Track development team's progress and communicate project status to the relevant business entities
- Wrote user stories and groomed backlog using VersionOne

Walkabout Software

Cincinnati, OH

5/2016 – 9/2017

DevOps Manager (April 2017 – Sep 2017)

- Creating policies and procedures for the design, architecture, development, and release of application updates
- Served as Scrum Master, writing user stories in JIRA, grooming the backlog, and leading Scrum rituals
- Continuously improving the development lifecycle to maximize efficiency and minimize overhead and reworking
- Encouraging designers, architects, and developers to try new things, because innovation drives growth
- Automated the deployment of code changes with a custom app and Windows Task Scheduler
- Creating Technical Specifications from provided Functional Specifications (Business Requirements)
- Oversaw, orchestrated, and scheduled the migration of primary application servers to new hosting service
- System Administration
 - Servers (Windows Server 2012 R2)
 - IIS 6/7 configuration

- Firewall management
- Domain Name configuration
- Subdomain setup
- DB Administration (SQL 2014)
- TFS Administration

Director of Change Management (October 2016 – April 2017)

- Instituted an Agile workflow with 2-week sprints
- Developed Release Note functionality and user notifications, to increase customer communication
- Created policy for development freezes and QA/testing time before an update
- Streamlined parts of the deployment process, cutting updates from a 4+ hour process to under an hour
- Implemented the use of a custom multi-database scripting tool to maximize the efficiency of development

Developer (May 2016 – October 2016)

- Architected, developed, and maintained SaaS application using full .NET stack
 - SQL Server
 - Database architecture
 - T-SQL
 - Stored Procedures
 - Functions
 - Triggers
 - JQuery
 - AJAX
 - Telerik

KCTCS
(TEK Systems)
Versailles, KY
12/2015 – 5/2016

Senior Web Developer

- Served as the primary technical expert in all matters pertaining to the use of web sites as a marketing tool
- Designed and implemented front-end UI, data structures, infrastructure, and functional logic for multiple websites utilizing responsive designs
 - Sitecore
 - Wordpress
 - PHP
 - Bootstrap
 - Javascript
- Served on a system-wide Core Team to find, procure, and implement a new Content Management System for the entire system (over 30 sites)
- Served on a system-wide Core Team to submit policies regarding the governance of official digital communications
- Worked closely with Technology Solutions department to utilize existing information systems to complete tasks, trying to minimize dependency on 3rd party vendors

US Army HRC
(Chameleon I.S.)
Fort Knox, KY
5/2015 – 12/2015

Senior .NET Application Developer

- Maintained custom in-house CMS used to manage content on hrc.army.mil using ASP.NET, C#, and MSSQL
- Suggested and implemented various edits to style and content on various official sites by making mock-ups with Photoshop CC
- Assisted in planning and redesign of hrc.army.mil using AngularJS and Bootstrap with standard responsive design techniques
- Helped structure, format, and implement database and object models to support site redesign

Walkabout Software
Cincinnati, OH
7/2010 – 5/2015

Software Engineer

- Created stand-alone applications to perform data migration from multiple sources into SQL 2008 database
- Designed the layout and flow of the program and implemented my dynamic design using HTML5 and CSS3
- Managed SQL 2008 database, using TSQL in SSMS, to provide technical support for customers as well as co-workers
- Oversaw the development of many individual projects by subordinate developers
- Provided customer support over the phone and through email
- Created and maintained multiple applications using IIS7 on Windows Server 2008 and 2008 R2
- Created dynamic ASP.NET web forms and data tables with VB.NET for the viewing and editing of data on a SQL 2008 database
- Designed an internal messaging system for office employees and traveling technicians to quickly communicate relevant information

Military Experience

U.S. Army Reserves
12B Combat Engineer
Fort Thomas, KY
1/2010 – Present

Squad Leader

- Responsible for the training, accountability, and lives of 8 subordinate soldiers, including 2 team leaders
- Plan and conduct demolitions training and exercises for entire company

Advanced Leader Course

- Learned the necessary skills to gather as much information as possible for leadership to make good evidence-based decisions.
- Learned the value of understanding the capabilities of assets, and leveraging them to complete a task with maximum efficiency

Basic Leader Course

- Learned to lead soldiers in an effective and motivating way
- Learned necessary skills to research and answer questions from subordinates

Combat Deployment

- Explosives subject matter expert
- Managed IED interrogation and disposal while advising leadership in situational awareness
- Managed collection and tracking of evidence using various web-based platforms

Education

Somerset Community College
Somerset, KY
5/2014 – 5/2016

AAS Computer and Information Technology

- Programming Focus

Security Clearance

Secret