

Scott Bennett

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Professional Experience

Software Developer II — GPM Corp.

July 2017 – August 2020 | Asheville, NC

- Experience working with C#, ASP.NET, SQL Server, dotnet Core
- Utilized agile development processes in the design, development, and delivery of software solutions
- Designed and implemented web APIs for internal and external consumption
- Collaborated with business analysts, quality assurance, and business partners to:
 - Refine requirements
 - Discover alternative solutions
 - Triage/research user-reported defects

Software Developer — Lowe's Companies, Inc.

June 2014 – July 2017 | Charlotte, NC

- Assisted in designing and developing solutions utilizing agile development processes
- Responsible for developing applications primarily for AutoCAD in C#
- Designed and implemented an AutoCAD plugin updater utility, which enabled the 100+ AutoCAD users to receive notifications for new releases and allowed them to apply updates automatically, without involvement from IT
- Implemented and enabled continuous integration/continuous delivery pipelines for 15 of my team's Java and C# applications
 - Created and maintained all Jenkins build jobs for my team, using Groovy/DSL scripts
 - Configured build scripts and build frameworks (Maven, PowerShell, Unix shell)
 - Configured package managers (NuGet, Maven)
- Led my team in our migration to git as primary VCS
 - Configured repositories (Atlassian BitBucket)
 - Implemented branching and merging strategy
 - Created training sessions and materials for developers
- Team SME on automation — Jenkins, Maven, application deployments
- Maintained and developed new features for internal web applications (Java/WebSphere, C#)
 - SQL tuning
 - HTML, CSS, and JavaScript corrections
 - Other code quality improvements

Assistant Technology Support Analyst — Appalachian State University Library

January 2012 – May 2014 | Boone, NC

- Assisted system administrator with the upkeep, maintenance, and upgrading of ~10 Linux servers
- Responsible for imaging Windows and Mac desktop and laptop computers
- Deployed new and replacement desktop and laptop computers for public use
- Assisted in maintaining the integrity of all public/staff computers (hardware and software) and peripherals
- Provided help desk support

Other Work Experience

Chick-fil-A

April 2010 – December 2012 | Hendersonville, NC

- Developed communication skills and team work
- Front counter and drive-through cashier; kitchen

Federal Work-Study — Blue Ridge Community College Library

October 2009 – May 2011 | Hendersonville, NC

- Circulation desk, book shelving, basic computer support

Technical Skills and Competences

Programming Languages

C#, SQL, T-SQL, HTML, CSS, JS, Java, C, Shell scripting

Developer Tools

Development Environments: Visual Studio 2017, VSCode, vi, Geany

Version Control: git

Testing Tools: Postman, Mockoon, Chrome developer tools, NUnit + Moq

Other: SSMS, PowerShell, Unix shell (ksh)

Operating Systems

Windows, OpenBSD, Linux

Development Skills

ASP.NET, .NET Core, RestApi, OOP, Azure Functions, Atlassian suite, Gitflow

Business Analysis

User Stories, Definition and Grooming, Use Cases, High-Level Design, Effective Communication, Documentation

SDLC and Methodology

Agile (Scrum), Waterfall, Architecture, Design, Implementation Details, Development, Acceptance Criteria

Education

Bachelor of Science, Computer Science — *Appalachian State University*

2012 – 2014 | Boone, NC | GPA: **3.09 / 4.00**

Associate in Science — *Blue Ridge Community College*

2009 – 2011 | Hendersonville, NC

This document is available in various formats:

HTML: <http://sbennett1990.github.io/Resume/>

PDF: http://sbennett1990.github.io/Resume/ScottBennett_Resume.pdf

Source: <https://github.com/sbennett1990/Resume>