Amy Gamble

Software Developer in Mission, KS

Writing software solutions that help my company's employees be more productive and improve their workflow every day, so we can all get more done together.

PHONE 816-519-0921 | **EMAIL** amymgamble@gmail.com
GITHUB Amy Gamble | **LINKEDIN** Amy Gamble

WORK EXPERIENCE

Application Developer — NBH Bank, Kansas City MO

November 2019 - Present

- Develop line-of-business applications for internal banking associates, including maintenance/updating of rates on commercial and consumer banking products
- Moving a thick-client mortgage software to a web-based version
- Applications support including debit card printing software/hardware, mortgage software and desktop system administration

Sr. Application Administrator/App Manager — NBH Bank, Kansas City MO

January 2018 - November 2019

- Manage a team of application administrators supporting a variety of banking industry applications, both hosted/managed internally and hosted at vendors
- Ensure compliance with regulatory requirements, manage documentation, respond to audit requests, and convince a team of very independent, specialized cats to work together
- Supported Encompass, the primary banking mortgage software
- Facilitated data transfers to related applications such as FICS, FIS/IBS and SSRS reports
- Participated in new build-out of mortgage infrastructure during bank merger
- Application installation, maintenance, patching and updates

Desktop/System Administrator — ParkTec LLC, Philadelphia PA (remote)

February 2016 - December 2017

- Server and desktop administration for small/medium-sized clients in automotive, manufacturing and consulting industries
- Set up terminal server infrastructure, implement secure connections, repair malfunctioning remote access
- Email migrations both to and from cloud infrastructure, such as Exchange on-prem to Exchange 365, or hosted solution to on-prem infrastructure using MailEnable
- CRM and marketing email integration and support with Method CRM, MailChimp, Autobase, VINSolutions, CDK and others
- Server upgrades to newer versions (eg 2012 or 2016), feature installation and configuration, DHCP scope maintenance

SKILLS

PROGRAMMING LANGUAGES

- **C#**
- **Java**
- **JavaScript**
- **HTML5/CSS3**

FRAMEWORKS

- **.NET**
- **AngularJS**

DATABASES

- **MySQL**
- **MongoDB**

TOOLS

- **Git**
- **Visual Studio 2019 / VS Code**

Systems and Siebel Administrator — Waddell & Reed, Overland
Park KS

September 2011 - May 2016

- IT administrator for Windows-based systems
- Provided administrative support for Oracle's Siebel application to internal users as well as external independent contractor users
- Worked with developers to implement upgrades and fixes needed to Siebel app in production, production support and testing/training environments
- Implemented Hadoop infrastructure on Linux server environment
- Supported and implemented CrashPlan private cloud desktop backup strategy
- Supported several other internal server/application environments

PROJECT EXPERIENCE

CountDown — Web app for tracking upcoming releases

- Designed on C# and JavaScript
- Allows users to save, track, and create countdown timers for upcoming events relevant to their interests

EDUCATION

LaunchCode, LC101 Programming Course — 2020

Rockhurst University, BA, Globals Studies/Spanish — 2005

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LANGUAGES		FRAMEWORKS		DATABASES	TOOLS
• C#	• HTML5/CSS3	• .NET	• AngularJS	• MySQL	• Git
• JavaScript	• Bootstrap	• AngularJS	• Another	• SQL Server	• GitKraken
• Powershell		• Another			• Visual Studio 2019
					• VSCode

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