**Montario S. Fletcher**

Phone (478) 250-1238 • [montario@montariofletcher.com](mailto:montario@montariofletcher.com)

**SUMMARY**

Highly-qualified, versatile, and motivated software engineer with the ability to understand customers' needs and design solutions meeting the identified needs; Excellent problem solving and communication skills; Ability to quickly learn new skills.

**SKILLS**

**Programming Skills:** .NET Framework, .NET Core, ASP.NET, Java, PHP. Javascript, jQuery. JSON, AJAX, XML

**Databases:** Microsoft SQL Server, MySQL, SQLite, Oracle SQL

**EDUCATION**

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| --- | --- |
| University of Phoenix, Phoenix, Arizona | G.P.A. 3.7 out of 4.0 (August 2008) |
| **Master of Information Systems** |  |
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| Mercer University, Macon, Georgia | G.P.A. 3.2 out of 4.0 (May 2004) |
| **Bachelor of Arts – Computer Science** |  |

**PROFESSIONAL EXPERIENCE**

***Allied Business Systems (ABS), Macon, GA***

*Software Developer November 2017 – Present*

* Converted existing modules from VB6 to .NET Core while providing optimizations for increased performance by over 100%.
* Created new .NET Core consumer finance applications for customers ranging having between 1 and 237 branches.
* Created dashboards and reports for ABS Analytics using SQL Server and Logi Analytics.
* Created the following loan modules: decision engine front end, centralized collections, sign on screen, home office, and branch data export.
* Built a single sign on application for all applications using SQL Server backend.
* Received the ABS Rookie of the Year award for outstanding contributions to the company in 2018.
* Worked with the development team and quality assurance to ensure success of the SQL Project.

***Digital Management, Inc. (DMI), Robins AFB, GA***

*Sr. Software Engineer September 2015 – November 2017*

* Provided code fixes and feature enhancements to the Personnel Budget and Analysis System (PBAS) to handle appropriations for over 1500 users in the Air Force Reserve's budget office using C# and Visual Basic.
* Provided code fixes and feature improvements to the Reserve Travel System for over 100 bases in the Air Force Reserve and the National Guard.
* Created stored procedures to support the applications and provide reports to management as needed.
* Assisted site managers in the hiring process for software engineers by reviewing resumes and interviewing qualified candidates.
* Used ASP.NET 4.0, SQL Server 2008, VB.NET, C#.NET, Javascript, JQuery, AJAX, and JSON for the PBASWeb project.

***Northrop Grumman, Robins AFB, GA***

*Software Analyst II October 2011 – September 2015*

* Migrated an Microsoft Access and VB 6 sales application to ASP.NET 4.0 and SQL Server 2008.
* Designed a military smart card authentication class used in two ASP.NET web applications.
* Prior to migrating the sales application, provided several workarounds which boosted production to the public sales organization by over 100 percent.
* Converted five applications from using Konfig\_CM PLM software to Teamcenter 8.3.
* Rewrote four applications requiring access to Teamcenter using C++.
* Assisted several system administrators setup Teamcenter on Solaris 11.
* Assisted four developers in getting code written for Windows to run under Solaris 11.
* Performed bug fixes for five applications using .NET, Java, and Oracle SQL.
* Worked with Teamcenter specialists to ensure software applications written for the PLM system met customer requirements.

***IHS, Robins, AFB, GA***

*Jr. Software Developer December 2010 – September 2011*

* Installed and configured Oracle 10g development server to test five applications.
* Completed a 6 month software application in VB.NET to quickly aid in correcting erroneous data in publication manuals. Project was completed in two months.
* Regularly met with customers to receive feedback and report on status of meeting project requirements.
* Routinely performed bug fixes for software written in Visual Basic.NET, C#, Java, and Perl.
* Modified existing Air Force websites using ASP.NET, Tomcat, Oracle, and Glassfish.

**PAST PRESENTATIONS**

* “TV Using Open Source", Southeast Linux Fest, Charlotte, NC (June 2017).
* “Media On the Cheap.” Southeast Linux Fest, Charlotte, NC (June 2016)
* “Educational Tools Available for Linux.” Southeast Linux Fest 2010, Spartanburg, SC (June 2010)
* “Function Families using the TI-84 Graphing Calculator.” T3 International Conference, Atlanta, GA (March 2010)
* “Simulating Various Games of Chance on the TI-84 Graphing Calculator.” T3 International Conference, Atlanta, GA (March 2010)

**PROFESSIONAL ORGANIZATIONS**

* Warner Robins Toastmasters Club
* Middle Georgia Toastmasters Club
* The Art of 400 Toastmasters Club
* Middle Georgia Linux Users Group

**VOLUNTEERISM**

* IT Director for Trinity Vision Global, Inc. (2015 – present)
* Senior Web Developer for District 14 Toastmasters (2018 – present)
* Vice President of Public Relations for Warner Robins Toastmasters (2018- present)