

Montario S. Fletcher

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SUMMARY

A proven leader in the software engineering industry with the ability to understand customers' needs and design solutions meeting the identified needs; Regularly works with customers to provide creative solutions to various software products.

SKILLS

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

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

Web Servers: Nginx, Apache, IIS

Other: Virtual Machines, Virtual Private Server

PROFESSIONAL EXPERIENCE

Allied Business Systems (ABS)

Software Developer

November 2017 – Present

- Took the lead in converting the three main business modules from VB6 to .NET Core and provided optimizations for increased performance.
- Built a single sign on application for all applications using Microsoft SQL Server backend for standalone and centralized customers..
- Created new .NET Core consumer finance applications for customers ranging having between 1 and 250 branches.
- Work with management to set requirements and deadlines for all projects so that the deadlines can be met.
- Regularly collaborate with other software developers, testing team, and management to determine best practices for software development to ensure products meet customer's expectations by the deadline.
- Mentor several software developers by helping them improve their coding skills and asking the correct questions to ensure customers' expectations were met.
- Provide regular feedback to the management team to improve processes at the company.
- Received the ABS Rookie of the Year award for outstanding contributions to the company in 2018.

Digital Management, Inc. (DMI)

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 Visual Basic 6.0 sales application to ASP.NET 4.0 and MS SQL Server 2008.
- Designed a military smart card authentication class, which was 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 compile and 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 meet 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 Visual Basic.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.

EDUCATION

University of Phoenix, Phoenix, Arizona

G.P.A 3.7 out of 4.0 (August 2008)

Master of Information Systems

Mercer University, Macon, GA

G.P.A. 3.2 out of 4.0 (May 2004)

Bachelor of Arts – Computer Science

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)

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)