

Marcus Alexander Schoultz

OBJECTIVE Seeking an Information Technology or Program Analyst or Software Developer position to enhance my knowledge and experience as a Computer Scientist. Entry to Intermediate position with promotion potential highly desired to gain advanced working knowledge as a software developer/application programmer.

EDUCATION BS in Computer Science Graduated: May 2014
Charleston Southern University, Charleston, SC

TECHNICAL/SOFTWARE SKILLS:

Java, JavaScript, C++, Linux, C#, .NET, Visual Basic, Spring MVC, Oracle SQL, SQL Server, Swift, HTML5, JSTL, ANT, MAVEN, familiar with Atlassian tool suite to include (JIRA, STASH, and Source Tree)

WORK EXPERIENCE

Medical University of South Carolina – College of Nursing, Charleston, SC March 2016 – Present

Technology Applications Center for Healthful Lifestyle – **Software Developer**

Responsible for the TACHL website development & middle-tier development. Contributed to implementing the theme for the TACHL website. The theme was designed using webforms with bootstrap to be responsive on various devices. Wrote JavaScript and JQuery and C-Sharp code for the different functions that were used throughout the website.

Created iOS and Android mobile applications using Xcode and Android studio. Used TFS & Git tools to build and run the source code. Executed SQL statements in SQL Server to create local database for different applications.

Esience and Technology Solutions, Charleston, SC June 2014 – March 2016

Junior Software Developer

Responsible for the frontend & middle-tier development, contributed to implementing the theme for the application to be used across the site. Also designed the frontend with bootstrap and responsive theme to be used on various sites inside of the application.

Wrote JavaScript and JQuery code for particular portlets that were used in the application.

Created liferay portlets and applied spring MVC through JSTL by implementing dynamic data models. Used Git, Maven & Ant tools to build the source code locally. Executed SQL statements in Oracle to test database of local application. Used liferay velocity templates to render code throughout the application. Implemented the controllers for the data models that passed information to the frontend. As part of software development cycle, participated in regular peer review of code. Possess current Secret Security Clearance.

□ **Proctor & Gamble Company, Augusta, GA** May 2011 - August 2011
Information Line Technician (**Summer Internship**)

□ **Shaw Areva MOX Services, Aiken, SC** June 2010 - August 2010
Information Technology Helpdesk Technician (**Summer Internship**)

SCHOLASTIC ACHIEVEMENTS

- Presidential Academic Award from Charleston Southern University
- Recipient of the Athletic Charleston Southern University Track and Field Program Award
- Who's Who Among Students in America 's High School Students Recipient

Extracurricular Activities

- Building a Traveler's Application for traveler's to use to help plan their next trip
- In the project using Visual Studio 2015 and ASP.NET Webforms

LEADERSHIP ACTIVITIES

- Former member of the ACM Computer Club at Charleston Southern University
- Team Captain for the Charleston Southern University Track and Field Program
- Track Coach and Trainer for the Palmetto Track and Field Club; Local High and Middle Schools
- Founder of non-profit organization "True To Your S.O.L.E." which supplies shoes to children less fortunate and provides back to school and local charity events.
- Motivational Speaker to the youth

COMMUNITY SERVICE

- Contributed and volunteered annually for Relay for Life, March of Dimes, and The United Way annual campaign drive
- Contributed to church food banks and back to school functions
- Serve as an volunteer with the Habitat-for-Humanity projects, the Golden Harvest Food Banks and other organizations and support various Sweep and Adopt-a-highway cleanup projects with my fellow Track and Field Teammates

REFERENCES

- Provide upon request