SAMUEL YILEMA

Nashville, TN

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(615.918.1229) (U.S. Citizen)

OBJECTIVE

Seeking a job to utilize my academic training as a software engineer professional. Willing to relocate.

EDUCATION

Tennessee State University, Nashville, TN

May 2018

BS - Computer Science

Related Coursework

- Computer Programming, I & II in C#
- Data Structures
- Computer Organization and Architecture
- Data Communication and Computer Networking
- Software Engineering
- > Java Programming

WORK EXPERIENCE

Intern at MedFroward, Inc.... Nashville, Tennessee

Summer 2017

Software developer

- ➤ Developed client webpage using HTML,CSS, JavaScripter and bootstrap.
- Assist in a client project implementation.
- ➤ Managed SQL server backup process.

Dell/Ceva.... Nashville, Tennessee

May 2014- present

SQL Server Administration

- ➤ Daily support, troubleshooting, monitoring, optimization and tuning of server and SQL server environments across entire system.
- > Creating logins and roles with the appropriate permission.
- > Debugging of application and parsing the SQL query within the SQL index tuning wizard!
- Rebuilding/monitoring the indexes at regular intervals for better performance.

US Bank.... Nashville, Tennessee

May 2014- February 2015

Teller

- > Cash handling: Accurately process customer cash, check, transfer, and statement transactions.
- > Customer service: Greet and guide customers in a friendly and professional manner.
- > Electronic funds transfer: process recurring and daily electronic transactions.

PROJECTS

TSU EVENT CALENDAR (Android Application)

- Designed for students/faculty members of Tennessee State University that allow them to create and post events happening on campus, with support of Google Maps API to provided location.
- ➤ User Interface was developed through Android Studio, Registered List of All Users were stored in Firebase Authentication, Event Info (Event ID), and User Info stored/accessible through Firebase Realtime Database.

SKILLS

Languages: Java, Payton, C++,C#, PHP, JavaScript, Android studio, HTML/CSS.

Operating Systems: Linux, Windows, Mac OS, Chrome/Android

Software: Microsoft Word, Excel, PowerPoint, Android Studio, Xamarin Studio, Microsoft Visual Studio, Eclipse, Atom, SQLite & Firebase Realtime Databases