Sidney Williams

4555 James Madison Hwy. Fork Union, VA 23055-2026 (434) 842-3440 sidwil0790@students.ecpi.edu

Education

ECPI University

August 2014 – Present

Bachelors in Computer Science with a focus on Database Programming

Fluvanna County High School

August 2010 – May 2014

High School Diploma

Achievements

Websmith Sensors Project

MVP

The goal of this project was to create an Android application for Websmith that would read data from a Mantis Open Stem Climate Sensor via Bluetooth in a useful and valuable way to the user. We were placed into two teams competing against each other with my team being the winning team, as well as me being voted as the MVP of the project.

Technical Skills

Programming

C++/C#/C, Java, Android, iOS

Web/Infrastructure

HTML, CSS/Sass, JS/jQuery, PHP, SQL

Work Experience

Authentic Knitting Board

June 2013 – July 2013

Laborer

Job consisted of working together as a team to evaluate and repair the conditions of knitting boards. This would involve inspecting the boards to check for any form of damage and dissembling/reassembling them in order to fix any irregularities.

References

Authentic Knitting Board

60 Carysbrook Rd., Fork Union, VA 23055

Troy Bartley (434) 842-1180