

Aaron C New
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Objective

In search of a career that will allow me to program/design software in a team environment and create an efficient product. Develop new tools for future generations to use within the field of Computer Science.

Skills

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- | | | |
|---------|-------------------|-----------------------|
| ➤ Java | ➤ C++ | ➤ GIT Hub |
| ➤ HTML5 | ➤ Data Structures | ➤ MySQL |
| ➤ PHP | ➤ ASP.net | ➤ Android Programming |
| ➤ CSS | ➤ Java Script | ➤ Embedded Systems |
| ➤ C | ➤ Python | |

Purdue University Senior Design Project: We developed software for an embedded system and an Android UI. The system collected sensor data via an embedded TI Launchpad CC2650's ARM Cortex-M3 Processor. The sensor data was sent via Bluetooth to an Android Device to be displayed in a nicely formatted UI. This was written in C, JAVA, XML, and PuTTY using Agile Scrum.

Professional Work Experience

Circle Logistics, INC **November 11th, 2018 – Present:** **Fort Wayne, IN**
IT Administrative Support Specialist Intern: Providing excellent IT service to 250+ users.
Responsibilities include: setting up computers, devices, networks, and security, setting up new users and groups within Google G-Suite and setting up users with a VOIP phone through 8x8 Phone Services.

- Able to work independently with little supervision
- Able to work with difficult users
- Able to contribute to teams

A.W. New Hapkido Academy **May 2018 – September 2018** **Fort Wayne, IN**
Web Developer: Designed the website using HTML5, CSS and JavaScript

Other Work Experience

Glick Co. **April 2013 – October 2016** **Fort Wayne, IN**
Groundskeeper: General landscaping and grounds maintenance.

Gander Mountain **July 2012- April 2013** **Fort Wayne, IN**
Customer Service Desk Representative: Assisted customers with their purchases.

Wal-Mart Stores INC **October 2010 – June 2012** **Fort Wayne, IN**
Customer Service: Assisted customers with their store item returns, money orders, and bills.
Cashier: Point of Sale

Education History

Purdue University, 2019 Graduate – B.S. in Computer Science, GPA 3.0, Core GPA 3.53

References

Upon Request