

TAYLOR S. MARTIN

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EDUCATION

Southern Polytechnic State University (now Kennesaw State Univ.) *Graduated December 2014*
Bachelor of Science in Computer Science *Overall GPA: 3.59*
Member of Upsilon Pi Epsilon Honor Society

RELEVANT EXPERIENCE

SPSU Autonomous Underwater Vehicle Team *Jan 2012 - Dec 2014*
Vice-President 2013-2014, Software Lead 2012-2013 *Marietta, GA*

- Led a team of three students to develop software for the AUV
- Worked on KSU-SPSU Competition Teams, Non-Sports consolidation team.
- Collaborated with the Mechanical and Electrical leaders to integrate all three systems
- **Technical Environment:** Ubuntu, Raspbian, Arduino IDE, and OpenCV
- **Hardware:** Raspberry Pi, Arduino, and ODROID U3

Georgia Tech Research Institute *Jan 2013 - Aug 2013*
Co-Op Student Assistant *Atlanta, GA*

- Reduced build process for software from multiple pages of hand-typed commands to one simplified build script
- Researched emulating a legacy system for continued use of required build software

COMPUTER SKILLS

Languages	Python, Ada, C++, L ^A T _E X, Java, JavaScript, PHP, HTML, CSS
Operating Systems	Windows, Ubuntu, Raspbian, Arch Linux, Solaris 8
Version Control	Git, Subversion, MKS Integrity
Tools	SSH, GNU Screen, GNU Nano, Visual Studio Code

PREVIOUS EMPLOYMENT

Premier Staffing *Mar 2017 - Jun 2017*
Temp Materials Handler *Kennesaw, GA*

- Worked with a team of five other people to produce more than 50 window shades a day
- Cross-trained and worked at two to three stations each shift
- Provided quality control by inspecting each shade for defects

Tuesday Morning *Dec 2009 - Dec 2014*
Store Associate *Austell, GA*

- Handled receipt of store merchandise, totaling to more than 5,000 items per week
- Provided accurate counts during physical product inventory
- Configured and maintained shelving units per written instructions
- Troubleshooted common cash register problems
- Trained new and old staff on using updated point of sale system