

James Piatt

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Professional Summary

Creative and knowledgeable software developer with a solid background in computer science. Programs systems using languages such as C and Java and C#. Improves performance consistently to meet changing demands.

Focused IT employee delivers consistent and professional work for every assignment. Offers varied training in the computer science industry environments and top-notch abilities in web development and writing programs.

Skills

- Software Design
- Git
- Web Development
- Human -Computer Interaction
- Mobile Development
- Technical Writing
- Client -Side Scripting
- Computer Imaging
- Agile Development

Experience

Internship May 2019 - July 2019

Naval Research Engineering Program, Team LCS

Worked as part of Naval Seas Systems Command. Was chosen from a large group of eager students for this high profile internship which included security clearance.

- Assisted senior employees in providing troubleshooting and technical support for Navy LCS ships
- Performed support for computer imaging and inventory management

Programming Internship June 2015 - August 2015

TigerStop LLC

Wrote software for inclusion in product packages and sale to customers, as solo project under the guidance of management.

- Designing front-end, socket-based, multi-threaded software in C#, for sale to customers and for use at the home office
- Output sent from TigerStop wood cutting machines displayed on a computer's screen instead of printed

IT intern

Nemours Hospital

Provided computer support for both doctor and patient oriented devices

- Imaged and installed computers for physicians and staff
- Performed regular checkups and maintenance for patient-oriented devices

Education

Bachelor of Science - Computer Science - Temple University , Philadelphia , PA

May 2020

Independent Project

Binary Translator - wrote a flexible binary to plaintext translator in Java independently,

<https://github.com/blowthemandown/binaryTranslator> - 1/21

Programming Languages and Libraries

Java, Python, HTML, Java Script, Angular, jQuery, TDD, XML and JSON, CSS, junit, C#, SQL and C/C++