**Dylan S. Steele**

www.dssteele.com

Summary of Skills

* Fluent in Object Oriented Programming (OOP)
* Experience with graphic user interface (GUI) and event handling development
* Experience with Agile development using sprint cycles
* Familiarized with system programming using UNIX based system calls and libraries
* Fluent in developing responsive, dynamic web pages using .NET Framework
* Create and update technical documentation

Technical Skills

* Environments: Windows, UNIX, Linux (Debian, Kubuntu, and openSUSE)
* Programming: C#, VB.NET, ASP.NET, HTML/CSS, SQL/SQL Server, JavaScript, Java, C++, C, PHP, Shell Scripting, Bootstrap library, JQuery, XML, JSON
* Software: Microsoft Office Suite, Microsoft Visual Studios, Eclipse, Notepad++, Sublime, Visio, SQL Server Management Studio, and Xcode

Education

Indiana University of PA Aug. 2016 – Expected May 2018

* Bachelor of Science in Computer Science, Software Engineering
* Major GPA: 4.00, Overall: 3.42

Penn State University of PA Aug. 2013 – Transferred May 2016

* Bachelor of Science in Computer Science
* Major GPA: 3.00, Overall: 3.36
* Activities:
  + Student Government Association, Treasurer
  + Faculty Congress, Student Representative
  + Student Activities, Fee Committee
  + THON Representative

Related Work Experience

Community Action, Inc. June 2016 – current

Information Technology Intern

* Assist with development and maintenance of Web Applications and accompanying databases using Microsoft .NET Framework
* Maintain internal information systems and services
* Create and update technical documentation for systems
* Trouble shoot office IT issues as needed
* Development new internal systems

Other Work Experience

Walmart – DuBois and State College May 2015 – June 2016

IMS Associate

* Rotates stock, or other merchandise to and from storage or production areas, loading docks, or delivery vehicles manually or with hydraulics.
* Stores items in an orderly and accessible manner in supply rooms or other areas.
* Receives and counts stock items, and record data using hand held computer.

Penn State – DuBois Campus Aug 2013 – May 2015

Student Engagement

* Operated multi-line telephone to answer, screen, or forward calls, providing information, and taking messages.
* Greeted persons entering establishment, determine nature and purpose of visit, and direct or escort them to specific destinations.
* Designed flyers, pamphlets and e-mail for event promotion.