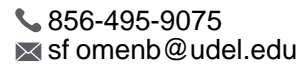
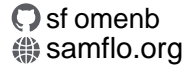


Samuel Flomenberg



Skills

Proficient Languages: Java

Familiar Languages: C++, C, SQL, JavaScript, Python

Frameworks: AngularJS, Ionic, Bootstrap

Web Development: HTML5, CSS3

Tools and Platforms: Linux, Git, Eclipse, Android

Education

University of Delaware, Newark, DE

August 2013 - May 2017 (Expected)

- Bachelor of Science in Computer Science
- Overall GPA: 3.49/4.00
- Achieved Dean's List all semesters

Experience

Application Developer Intern

June 2015 - August 2015

Thomas Jefferson University

Philadelphia, PA

- Developed two applications using Ionic and AngularJS
 - Coded an address book application to expedite the process of which physicians and patients obtain contact information of physicians in the medical oncology department.
 - Created a bookmarks application which contains frequently used websites by physicians. Users can add, edit, and reorder bookmarks.
- Used the Agile scrum methodology to update supervisors on progress.

IT Support Intern

June 2012 - August 2012 & June 2013 - August 2013

Thomas Jefferson University

Philadelphia, PA

- Provided desktop support and troubleshooting to employees experiencing problems with their computers.
- Participated in the very earliest stages of development of an iOS address book application.

Projects

NJ Transit Graphic Design Mimicry (2016). Mimicked the physical design of an NJ Transit brochure reproduced solely with HTML and CSS.

Website - samflo.org (2015). Built fully responsive website using HTML5, CSS3 and Bootstrap.

UExplore (2015). Developed a cross platform game using Java and the libGDX API to assist incoming students with the college transition process.

Fighter Pac-Man (2014). Implemented a variation of the Pac-Man video game for Android using Java.

Relevant Coursework

- University of Delaware: Database Systems, Data Structures, Introduction to Algorithms

Activities

Instrumental Music – Tenor and Bass Trombone

- University of Delaware Marching Band (2013), Trombone Choir (2013-Present), Symphonic Band (2014)