Permanent Address:
6209 Scotford Ct.
Roanoke, VA 24018

Taylor Flynt

Phone: 540-353-3923
E-Mail: tf2db@virginia.edu

Current Address:
1609 Gordon Ave. Apt 01
Charlottesville, VA, 22903

Education

School of Engineering and Applied Science, University of Virginia, Charlottesville, VA.   **August 2015 - Present**

B.S. Computer Science

Minors: Design Integration

In-Major GPA: 3.20

Honors and Awards:

- Nomination to National Scholars Society
- High school Valedictorian

Skills Acquired:

- Proficiency in Java, Python, C++, mySQL, JavaScript, HTML, CSS
- Experience working with Arduino, AngularJS, .NET framework (C#), Django framework
- Experience in Windows and Linux environments

Relevant Experience

Software Developer Intern for OneBeacon Insurance   **May 2018 – August 2018**

- Full-stack development using AngularJS, .NET/Entity framework, and SQL
- Unit testing with Jasmine framework for front-end, MOQ framework for back-end, and Bamboo for CI
- Learned elements of system design including OOP design patterns, modularity, and abstraction
- Gained familiarity with NPM and Gulp toolkit
- Worked on team using Scrum framework with JIRA for project management/issue tracking

Software Developer for ShotStat.com   **May 2017 – September 2017**

- Learned about MVC and designing user-friendly web pages
- Designed new features using .NET framework
- Front-end development using HTML/CSS

Tom Roe for Clerk of Court   **June 2015 –September 2015**

- Collected voter information throughout the various precincts
- Questioned potential voters on their political interests and addressed their concerns to leadership.

Engineering Experience

Engineering Portfolio: https://taylorflynt.github.io/

Technology Leaders Program   **Fall 2016 - Present**

- *"Students in the TLP gain foundational knowledge from Systems and Information engineering (top-down perspective) and domain-specific fields such as Electrical, Computer, and Mechanical engineering (bottom-up perspective) in route to a major in one of these fields."*
- Integrates various fields of engineering, resulting in an interdisciplinary course curriculum

Extracurricular Activities

Stall Street Journal: Campaign Assistant   **Fall 2017 – Present**

- Helped design and write content for over 1000 posters displayed in assigned areas across the UVA campus.
- Posters include information on a large variety of subjects, including mental health, alcohol safety, and physical wellbeing.

UVA Men's Rugby   **Fall 2015 – Present**

Madison House: Volunteer Youth Head Soccer Coach   **Spring 2016**

Alpha Sigma Phi Fraternity: Risk Manager   **Spring 2016 -Present**

Engineering Student Council: Health and Wellness Committee   **Fall 2017**