EVAN M. BELCHER

43101 Wintergrove Dr.
Ashburn, VA 20147
703-297-6721
evanbelcher3@gmail.com
linkedin.com/in/evanbelcher | github.com/EvanBelcher | evanbelcher.com

Objective

Enthusiastic, attentive, and curious Computer Science student seeking an entry-level summer internship or job-shadowing program in the fields of Software Development or Big Data.

Education

B.S., Computer Science   Estimated 5/2020
George Mason University
Courses include: Object-Oriented Programming, Computer Ethics and Society, Analytic Geometry and Calculus III, Data Structures, Discrete Mathematics, Introduction to Low-Level Programming, Public Speaking, Digital Electronics, Probability and Statistics for Engineers and Scientists I, Formal Methods and Models

Experience

Pre-College Instructor (PSAT, SAT)   6/2017 – Present
Kaplan
- Help high-school students prepare for the SAT and PSAT
- Provide individual attention to equip each student for test day
- Prepare interactive and engaging lessons

Computer Science Undergraduate Teaching Assistant   1/2017 – 5/2017
George Mason University
- Attend Object-Oriented Programming lab sections
- Answer student questions in-person and online

Projects

DrillBook   11/2016 – Present, independent project
DrillBook is a marching band drill creation software. With a WYSIWYG editor and a simple UI, DrillBook is designed to help drill writers and band directors create, edit, and print drill pages with ease and control. (https://github.com/EvanBelcher/DrillBook)

Skills

- Object-Oriented Programming
  - Java – 4 years experience, main language
  - C# – 2 years experience
- Scripting Languages
  - JavaScript
  - PHP
  - Python
- Learning new programming languages
- Critical thinking
- Project planning
- Android development
- Linux Operating System