MATTHEW
STEVENS

171 Country Club Rd
Torrington, CT 06790
(860) 416-9151
mwstevens0708@gmail.com
GitHub: https://github.com/mattWStevens
Website: https://mattwstevens.github.io

OBJECTIVE

To obtain a position as a software engineer that will enable me to utilize my critical-thinking skills and programming knowledge to further deepen my understanding of computer science.

EDUCATION

Relevant Courses Completed: Java Programming (2 semesters), Data Structures, Introduction to Internet Programming, Calculus 1, Calculus 2, Physics 1, Physics 2, Formal Languages & Automata, Architecture & Assembly Language, Discrete Mathematics 1, Introduction to Artificial Intelligence, Concepts of Programming Languages, Linear Algebra & Matrix Theory, Software Development

BS in Computer Science, Minor in Mathematics |University of Hartford
MAY 2017 – PRESENT (SENIOR), 103/120 CREDITS
> Dean's List (3 semesters), President's Honors List (3 semesters), Current GPA – 4.0

Honors/Awards

Alpha Chi Honor Society, National Society of Leadership & Success- Sigma Alpha Pi, Department of Computer Science Sophomore Achievement Award in Recognition of Academic Excellence 2017-2018 School Year, Department of Computer Science Junior Achievement Award in Recognition of Academic Excellence 2018-2019 School Year, University of Hartford Regents Scholarship

EXPERIENCE

Data Science Intern | [F3 Technology Partners]
MAY 2018 – SEPTEMBER 2018
Developed numerous operating system configurations and performance data extractions, formatting, and graphing utilities using Python, Bash, AWK, vim syntax editor, batch Libre Office, and gnuplot for Linux, AIX, Solaris and other environments.

SKILLS

Frameworks – Pandas, Android, jQuery, AngularJS, Bootstrap, matplotlib, Pygal, NumPy

Languages – Java, Python, JavaScript, Swift, C++, HTML5, CSS3, AWK, Bash

Others – Linux, Unix/MacOS, Windows, Git, Project Management, Latex, Strong Communication, Critical-Thinking, Highly Organized, NetBeans, PyCharm, Visual Studio, Android Studio, IntelliJ, Xcode, Visual Studio Code