

# Sacheverel Eldrid

Boston, MA

(518)-429-9652 | eldrid.s@husky.neu.edu | <https://github.com/chevEldrid>

## Education

**Northeastern University**, Boston, MA

September 2015 - Present

College of Computer and Information Science (CCIS)

GPA: 3.38/4.0

*Candidate for a Bachelor of Science in Computer Science*, May 2020

*Minor in Chinese Language and Culture*

Activities: Alpha Class Member of Phi Gamma Delta

Relevant Courses: Object-Oriented Design, Fundamentals of Computer Science, Discrete Structures, Embedded Design, Linear Algebra, Logic and Computation

**Saratoga Springs High School**, Saratoga Springs, NY

June 2015

Activities: National Honor Society, Varsity Cross-Country Skiing

GPA: 3.7/4.0

Relevant Courses: Advanced Placement (AP) Calculus, Computer Science, Robotics

## Computer Knowledge

Languages: Proficient in: Java, SQL, HTML, CSS

Familiar with: Python,, Javascript

Systems: Ubuntu, Windows XP/Vista/7/8/10, Android

Software: Eclipse, puTTY, IntelliJ, MySQL Server

## Experience

**Northeastern University**, Boston, MA

September 2016 - May 2017

*Fundamentals of Computer Science Tutor*

- Assessing and understanding student needs, providing aid in weekly office hours
- Support Teaching Assistants in lab duties and solidify material taught in lecture
- Evaluate student assignments and provide helpful feedback

**Saratoga Springs High School**, Saratoga Springs, NY

Summer 2015, 2016

*Information Technologies Intern*

- Upgraded technical infrastructure, installing new Smart Boards, document cameras, and Dell computers
- Shadowed and assisted Building technicians in imaging existing inventory and attending board meetings

**GMO LLC**, Boston, MA

July 2016 - Present

*Data Governance Co-op*

- Creating the management systems for GMO's investment databases
- Responsible for data quality analytics and bug-checking

## Projects

**Personal Website**

In-progress

*Developer*

- Using a combination of an HTML5 Boilerplate and Bootstrap 4.0 to create a mobile-first design
- Developed to detail the progression of my coding hobbies

**Interests:** Raspberry Pi, Robotics, Writing Fiction, Ultimate Frisbee, Legos, Magic the Gathering