

□ (203) 917-2537 | Scollinttod@gmail.com | SquablyScientist

EDUCATION _____

Rochester Institute of Technology

BACHELOR DEGREE IN COMPUTER SCIENCE

Rochester, New York, United States

2017 - 2022

Newtown, Connecticut

Juky 2017 - August 2017

WORK EXPERIENCE

Newtown Board of Education

CODING TUTOR

Spent four weeks tutoring fourth-fifth grade students how to program in Scratch.

Newtown Board of Education

Newtown, Connecticut EDITOR & CAMERAMAN August 2013 - July 2017

Filmed Board of Education meetings, city council meetings, and inter/intramural sports games. Edited resulting footage for later viewing.

PROJECTS

Pitman Shorthand Translator

2017

<URL GOES HERE>

A program that converts English text into Pitman Shorthand. Pulls pronounciation data from the CMU Lexicon and then displays a picture of what the shorthand would look like. Built in Java.

Physics Program 2016

<URL GOES HERE>

A program that I wrote in high school to solve rudimentary physics problems for my AP physics class. Made in order to teach me better practices in Java. Built in Java

SKILLS

LANGUAGES

- PROFICIENT
 - Java
 - Python
 - Bash
 - LaTeX
- FAMILIAR
 - C
 - HTML/CSS
 - JavaScript

PROGRAMS / ENVIRONMENTS

- GNU/Linux
- · Jetbrains products
- Command Line
- Vim
- Tmux

EXTRACURRICULAR

2014-2017 **Co-Captain**, Newtown High School Debate Team 2015-2017 Treasurer, Newtown High School Technology Team Member, RIT AI Club

COURSES

2016 CS50, Harvard University

CSAPX, Rochester Institute of Technology

VOLUNTEERING

2014-2017 Cameraman/Editor, Newtown Board of Ed

2014 Video Creator, Relay for Life

HONORS

2017 - 2018 Honors Program, Rochester Institute of Technology

Presidential Scholarship, Rochester Institute of Technology

RIT Computing Medal, Rochester Institute of Technology

2015-2017 National Honor Society, Newtown High School

2014-2017 National Latin Award, Summa Cum Laude, American Classical League