

Dylan S. Young
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<https://goldentbe.github.io/>

Education:

University of Connecticut, Storrs, CT
Bachelor of Science, Computer Science, May 2024
Trinity Catholic High School, Stamford, CT
High School Diploma, June 2020
GPA: 3.89
Honors and Awards: High Honors (Grades 9,10,12)

Relevant Experience:

Twitter Monitor, Stamford, CT

Developer, Winter 2020

- Developed an Algorithm to monitor tweets using twitter's API.
- Queried tweet data and visualized it through a discord webhook.
- Integrated multi-user support.

Youtube Downloader

Developer, Winter 2020

- Programmed a Python CLI that automates downloading youtube content as a mp3/mkv.
- Learned different ways to interact with Google's Youtube Data API.

Association for Computing Machinery, Storrs, CT

Club Member, Fall 2020 - Present

- Weekly meetings with companies in the tech industry.
- Working on a team to develop a PC game controller for mobile.

University of Connecticut, Storrs, CT

Pre-College Program, Intro to Programming, Summer 2019

- Experienced an introduction into mobile application development
- Learned about programming concepts and design, specifically the processes, technologies, and environment of mobile apps (used MIT App Inventor)

Employment Experience:

New Canaan YMCA, New Canaan, CT

Lead Lifeguard, August 2018 - Present

- Responsible for the safety of patrons
- Enforced rules and regulations
- Mentored other lifeguards

Reselling Sneakers, Internet-based

Leader, February 2019 - Present

- Evaluated the profitability of products online based on value fluctuation and current trends.
- Projected to do over \$15,000 in net profit for 2020.
- Experience with Amazon Web Services and Google Cloud Services

Activities

Chess Club, Captain, Stamford, CT, October 2018 - May 2020

Counselor in Training, CIT, New Canaan, CT, Summer 2016 - 2018

Varsity Golf Team, Member, Stamford, CT, Spring 2019 - 2020

League of Legends Club, Member, Storrs, CT, Fall 2020 - Present

Skills:

Repository: Git

Languages: Python, Java (Prior experience), NodeJS (Learning)