Kwon L. Young

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EDUCATION

Northeastern University

Boston, MA

BS in Computer Science and Business Administration, Concentration in Finance

August 2023 - May 2027

Milton High School

Milton, MA

High School Diploma, National Honor Society, AP Scholar with Distinction

September 2019 - May 2023

EXPERIENCE

IT Support Specialist and Device Repair Technician

June 2023 - Present

Milton Public Schools

Milton, MA

- Diagnosed, troubleshot, and resolved hardware and software issues
- Repaired malfunctioning and broken devices such as Chromebooks and laptops
- Maintained hardware and software for over 1,000 computers and maintained accurate records

Tutor, Grader, and Tech Support

September 2018 – June 2023

Kumon

Milton, MA

- Taught mathematics and reading to students from grades Pre-K to 12th Grade
- Graded mathematics and reading worksheets
- Maintained upkeep of computer systems by replacing old/faulty components and updated software
- Assisted in the training of new employees

Team Captain, Lead Programmer, and Engineer

September 2019 – May 2023

First Tech Challenge

Milton, MA

- Designed and engineered robots using CAD
- Programmed controls with Java; Utilized Android Studio to create a functional robot
- Organized meetings and events
- Raised money for new robotics hardware and electronics by assisting in fundraisers
- Taught new members the basics of design, engineering, and programming

Tennis Camp Counselor

May 2022 – June 2022

Milton, MA

- Town of Milton Parks & Recreation
 - Instructed elementary and middle school students
 - Led tennis warmups and drills
 - Ensured safety of every student

Projects

Personal Website | HTML, CSS, Javascript

2023

• Used HTML, CSS, and Javascript to develop a responsive website that displays personal projects

MBTA Discord Bot | Python, Discord API, MBTA API

2020

• Developed a Discord bot using the Discord API that utilizes the MBTA API to display information on train station stops, busses, and trolleys in the Massachusetts Bay Area from text commands.

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML/CSS

Developer Tools: Git, VS Code, Visual Studio, PyCharm, Android Studio

Certificates: Google IT Support Professional Certificate

Relevant Classes: Fundamentals of Computer Science 1, Fundamentals of Computer Science 2, Database Design,

Discrete Math, AP Computer Science Principles