

# Catherine Azelby

[catherineazelby.com](http://catherineazelby.com)

[azelbycatherine@gmail.com](mailto:azelbycatherine@gmail.com)

[linkedin.com/in/catherineazelby](https://www.linkedin.com/in/catherineazelby)

609-605-7772

Boston, MA/Riverton, NJ/Jupiter, FL

## Education

Northeastern University 2022-2026

GPA: 3.753 Boston, MA

BA in Computer Science and Animation,  
Minor in Game Design

Animation Club President 2024-2025

Animation Club Graphic Designer 2023-2024

Art & Design Student Peer Mentor 2023, 2024

Games, Art, & Play: Japan Study Abroad 2024

## Bishop Eustace Preparatory

School 2018-2022

GPA: 4.68 Pennsauken, NJ

Founder and President of Bishop Eustace  
Art Club and Art Show

Girls Varsity Tennis MVP

## Related Courses

Object Oriented Design

Algorithms and Data

Database Design

Foundations of Data Science

Fundamentals of Computer Science 1 & 2

Animation Basics

Animation 1 & 2

Animation for Games

## Software Knowledge

Java

Python

R

C++

HTML/CSS

Substance Painter

Substance Sampler

Autodesk Maya

Photoshop

Premiere Pro

After Effects

Adobe Illustrator

Clip Studio Paint

Unity

## Experience

Knack Peer Tutor Sept 2024 - present

Peer Tutor Boston, MA

Working as a tutor specializing in Animation  
Basics and Object Oriented Design.

- Assisted students in understanding course contents.

Sierra Jun 2023 - present

Sales Associate Moorestown, NJ

Working as a seasonal sales associate.

- Promoting store credit cards
- Customer support and engagement

Speed Raceway Nov 2021 - Jul 2022

Front Counter Cinnaminson, NJ

Worked as a customer service associate and  
event coordinator.

- Customer retention & membership plans

Bandwave Systems May 2020 - Aug 2020

Accountant in Training Burlington, NJ

Worked as an accountant in training.

- Detected & corrected mistakes in implemented systems

## Volunteer

iCanShine Jun 2021 - Jun 2021

iCanBike Instructor Pennsauken, NJ

Full-time volunteer as a biking instructor,  
teaching disabled youth how to ride a  
two-wheeled bike independently