

Yewon Yun

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EDUCATION

Boston University

Bachelor of Arts and Sciences in Computer Science, Minor in Cinema and Media Studies

Boston, MA

GPA: 3.74

Expected Spring 2027

Kolej Tuanku Jaafar

High School, Student Music Scholar

Kuala Lumpur, Malaysia

Aug. 2017 – June 2022

SKILLS

Technology & Programming Skills

- **Programming Languages:** Python, Java, C, C#, Assembly, SQL, GDScript
- **Web & Tools:** HTML, CSS, Next.js, OpenAI API, Figma, GitHub
- **Game Development:** Unity, Godot

Art & Media Production

- **Visual Arts:** Photography, Digital Art, Photoshop, Capture One, Piskel, Procreate, Canva
- **Music:** Music Composition, Instruments (Piano, Violin, Electric Guitar, Percussion), DAW (Logic Pro)
- **Video & Productivity:** Final Cut Pro, PowerPoint, Excel

RELEVANT EXPERIENCE

Admissions Ambassador

Boston University

February 2025 –

Boston, USA

- Represented the university professionally, Led campus tours and presented university information to diverse prospective students and families

Marketing Assistant (Technical Focus)

Branding Chips

May 2024 – July 2024

Busan, South Korea

- Analyzed beauty market trends using spreadsheets and dashboards to guide branding strategies, workload management with structured data tracking and automation.

Photography Assistant

Seoul Photography Studio

March 2023 – April 2023

Seoul, South Korea

- Communicated with different departments of production to ensure a successful photo shoot and assisted in photography and editing using digital tools (Photoshop, Capture One)

International Event Audio Engineer

Bexco

Sept 2022 – March 2023

Busan, South Korea

- Facilitated communications between international companies through audio mixing and sound engineering

PROJECTS

AdvisorAI | OpenAI, TerrierGPT, Nextjs, Typescript

Oct 2025

- Created an AI course advising program based on desired career path of students using BU database and AI tools

Artistic Portfolio Website | html, css

Sept 2025 – present

- Used html and css to make a portfolio website for music composition, photography and digital art

FlapCat Project | Unity, C#

August 2025

- Recreated an easier version of the game Flappy Bird and designed art and coded every part of the game

Literary Style Analyzer | Python

Dec 2023

- Created a python program that analyzes literary style of a text to compare to other writing styles, recognizes patterns for word use

Film/Game Music Composition | Musescore, Logic Pro

June 2021 – Aug 2023

- Created 10 versatile compositions in the genre of film and game music, and published main theme on Sound Cloud