

ALVIN WU

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Education

UNIVERSITY OF MASSACHUSETTS LOWELL 2026 - 2028 **Lowell, MA**
Computer Science Major, Bachelor of Science
UNIVERSITY OF MASSACHUSETTS BOSTON 2024 - 2028 **Boston, MA**
Dean's List (Fall 2024, Spring 2025, Fall 2025)
NORTH QUINCY HIGH SCHOOL 2020 - 2024 **Quincy, MA**
SAT Score: 1480 | 700RW/780M

Experience

TYLIL **Remote**
Shopify Shop Owner **July 2026 – Present**

- Founded and currently operate Tylil, an independent e-commerce business hosted on Shopify
- Designed, developed, and launched the entire website using HTML, CSS, JavaScript, and Shopify Liquid
- Created the storefront's branding, responsive layout, product pages, and customer shopping experience
- Manage product listings, inventory, order fulfillment, and ongoing website maintenance

HANDSHAKE AI **Remote**
AI Training Project Contributor **January 2025 – Present**

- Verified claims for AI fact-checking projects using reliable sources and documented accuracy issues
- Reviewed video footage to verify factual claims and identify inconsistencies using reliable sources
- Created structured tasks with clear user steps, expected outcomes, and completion criteria

PRINTSTREAM **Remote**
Google Play Developer **December 2020 – Present**

- Independently designed, programmed, and published 4 Android apps on the Google Play Store
- Coded in the Unity Game Editor with programming languages C++ and C#
- Maintained a positive 4.0 star average rating
- Accumulated over 450,000 individual downloads

AW SHOPPING LLC **Quincy, MA**
Founder **February 2024 – February 2025**

- Launched an online e-commerce apparel company specializing in urban streetwear
- Integrated third-party apps to automate store processes and to track consumer analytics
- Managed end-to-end operations, including sourcing, management, digital marketing, and customer experience
- Oversaw a gross revenue of over \$40,000

CODEWIZ **Quincy, MA**
Robotics / Game Code Coach **September 2023 – May 2024**

- Instructed and mentored groups of students aged 7–17
- Developed and delivered curricula in:
 - Unity game development, including 2D and 3D game design
 - Java programming, helping students learn coding through the Minecraft Modding Platform
 - Robotics, teaching robotics programming and engineering concepts with the First Lego League

Leadership and Activities

UMB Computer Science Club **Boston, MA**
Member **2024 - 2025**
NQHS Table Tennis Club **Quincy, MA**
Representative **2022 - 2024**
Google Analytics Individual Qualification **Remote**
Certified Individual **2021 - 2022**
Google Mobile Experience Qualification **Remote**
Certified Individual **2022 - 2023**
Technical: Python, C++, C#, Java, Excel, Word, Power Point, Unity Engine
Interests: Game Development, Music Production, Table Tennis, Pickleball, Gundam