

Derrick Chen

48-18 67th Street, Woodside, NY – 10 Buick Street, Boston, MA

derrick.chen03@gmail.com | 929-327-8321 | www.linkedin.com/in/derrickchen03/

Education

Boston University - Boston, Massachusetts <i>Bachelor of Arts, Joint Major in Mathematics and Computer Science</i> <i>Cumulative GPA: 3.5</i>	Expected December 2025
CodePath – Intermediate Cybersecurity Track/Technical Interview Prep Baruch College - New York, NY <i>Bachelor of Business Administration, Major in Statistics and Quantitative Modeling, Minor in Math</i> <i>Cumulative GPA: 3.987</i>	Spring + Summer 2024 June 2021 – May 2023
Stuyvesant High School - New York, NY	Graduated 2021

Relevant Coursework

Baruch: Micro/Macro Economics (ECO1001/2), Principles of Accounting (ACC 2101), Principles of Managerial Accounting (ACC 2203), Honors Business Statistics (STA 2000H), Calculus 1/2 (MTH 2610/3010), Introduction to Information Systems (CIS 2200), Algorithms/Computer Programming 1 (MTH 3300)
Boston University: Introduction to Computer Science 2 (CS 112), Multivariate Calculus (MA 225), Discrete Math (MA 293), Computer Systems (CS 210), Software Engineering (CS 411) Linear Algebra (MA 242), Differential Equations (MA 226), Probability (MA 581)

Experience

Boston University Note Taker (CS 411) – Boston Massachusetts <ul style="list-style-type: none">Worked with disability services to provide comprehensive notetaker support for my peer	October 2024 - Present
Boston University Undergraduate Grader (MA 225) – Boston Massachusetts <ul style="list-style-type: none">Graded assignments and exams, providing timely and accurate feedback to over 100 students while keeping the professor updated through regular emails	September 2024 – Present
BU Virtual, Course Builder – Boston, Massachusetts <ul style="list-style-type: none">Assisted in the launch of Boston University’s online MBA and MPH programs for the Spring/Summer 2024 termsCollaborated with fellow Course Builders and CourseOps to devise a series of actions to optimize workflow and generate more engaging content	November 2023 – May 2024
E & J Accounting, Inc. Internship - New York, NY <ul style="list-style-type: none">Initiated and implemented a change to digitalize over six years of hard copy client information with the ongoing goal of improving data access and information security.Took on an additional responsibility as a secretarial assistant to streamline the workflow by serving as a bridge between over 30 clients and the office to free up time for the public accountants.	Tax Season February 2019 - Present
DYCD Summer Internship - New York, NY <ul style="list-style-type: none">Engaged in a summer of professional development to improve understanding of fields such as Green Data Science, Web Design, and Data Analytics. (2022)	Summer 2019,2020,2022
Jarvis W. Irving & Company, LLP Internship - New York, NY <ul style="list-style-type: none">Spearheaded the documentation and data entry of sensitive client information to consolidate information and improve the workflow.	January –April 2017

Notables

Hack4Impact Junior Development Team – Boston, Massachusetts <ul style="list-style-type: none">Engaged in workshops with peers to develop a further understanding of technology applications in the field	February 2024 – Present
Streetwise Partners - New York, NY <ul style="list-style-type: none">Selected to participate in a competitive year-long program with individualized mentoring and a 13-week intensive curriculum to master career development and professional soft skills.	Fall 2022 – Present
Ascend Baruch Student Chapter - New York, NY <ul style="list-style-type: none">Participated as a finalist in a club-run case study competition against 20 other students to present a written and oral report about Twitter to the E-board.	October 2021 – May 2023

Technical Skills

- Strong knowledge and experience with Microsoft Suite (Excel, Access, Word, PowerPoint)
- Experience with accounting software: Lacerte / QuickBooks / SmartVault
- Academic proficiency and experience with the Python/Java/Git/Linux/SQL/x-86-64 Assembly/R/HTML/CSS