

Evan Li

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Education

Crescent School, Toronto ON (2017 Sep-2021 June)

- ❖ Overall Average: 97

University of California Los Angeles (2021 Sep -2025 April)

- ❖ Bachelor of Science: Applied Mathematics
- ❖ Bachelor of Science: Computer Science
- ❖ Major GPA: 3.6

Academic Achievements

- ❖ Crescent School 1st Academic Honour Roll (2020, 2019, 2018)
- ❖ AMC 12 AIME Qualifier (2020)
- ❖ Distinction in Waterloo Math Contests
 - Euclid: 2nd in school & 1st in grade (2019)
 - Fermat: 1st in grade (2018)
 - CIMC: 1st in grade (2018)
 - CSMC: 3rd in school & 1st in grade (2019)
- ❖ DECA International Competition Qualifier (2020, 2021)
- ❖ AP National Scholar(2020)

Relevant UCLA Course Work

- ❖ Chemistry and Biochemistry 20AH - Chemical Structure (Honors)
- ❖ Mathematics 31B - Integration and Infinite Series
- ❖ Mathematics 32A - Multivariable Calculus
- ❖ Physics 1A
- ❖ Computer Science 31

Professional Experience

Intern at Vennity, an application for creating and distributing NFTs (2022 January - present)

- ❖ Responsibilities:
 - Creating a Bubble.io site for Vennity projects
 - Engage in UX design
 - Work with 3 other interns to meet the needs of Vennity

Student Assistant at UCLA Registrar's Office (2022 January - present)

- ❖ Responsibilities:
 - Handling quotidian office matters, such as printing, copying, mailing, filing, etc
 - Using softwares such as Adobe Acrobat and Excel to assist my managers with their work
 - Taking front desk calls

Universal McCann Marketing Internship

- ❖ Selected for internship, but could not attend the internship program due to COVID-19.

Individual Projects

StorePorter App

-Co-founder and [Marketing Research Lead, Strategic Planning Lead, Product Design Co-Lead.]

- ❖ Objective: Construct and launch delivery app based in Toronto
- ❖ Research Responsibilities: Market research, programming, and workflow oversight
- ❖ Market Research:
 - Data Collection: Random sampling procedures, design survey using Poll Fish
 - Data Analysis: Data summary, inference, and significance tests
- ❖ Programming: Developed Java program to project Cash Flow and to estimate per-order profit margin

UCLA ACM AI Projects - Cassava Leaf Disease Identification

-1 of 4 contributors to a machine learning project in image classification

-<https://github.com/evanli118/projects-skeleton-code>

- ❖ Objective: build a machine learning program capable of identifying 5 classes of different Cassava Leaf diseases with high accuracy
- ❖ Skills Employed:
 - Building a neural network in Pytorch(python)
 - Employing machine learning techniques such as transfer learning and CNN
 - Programming with Python, and using libraries such as Pandas.

Canadian Prairies Election Results Research Project

-Research Assistant for Professor Joe Martin, University of Toronto

- ❖ Objective: Historical analysis of Confederation leadership before and after 1958
- ❖ Research Responsibilities: Data collection, data analysis, and academic writing
 - Data Collection: Online document gathering of relevant government records
 - Data Analysis: Single variable quantitative data analysis, using data statistics
 - Academic Writing: Contributed to the analytical write-up of results and literature review

Relevant Leadership Experience

Computer Science Club

(December 2019 – June 2021)

-Founder

- ❖ Planned and organized learning opportunities in AI, mobile/web development, and career opportunities in computer science
- ❖ Administered club logistics (i.e., meeting dates, agenda, space booking, etc.)

UCLA Undergraduate Business Society Technology Committee Member (Fall 2021 - Present)

-Founder

- ❖ Planned and organized learning opportunities in the intersection of technology and business for the UCLA undergraduate community

Crescent School COVID19 Fundraiser

-Organizer

- ❖ Initiated Crescent School fundraiser for PPE
- ❖ Collaborated with administration and student leaders to deploy fundraising efforts through different virtual activities (i.e., video game tournaments, trick shot challenge, etc.)
- ❖ Negotiated with Crescent School to match fundraising efforts
- ❖ Collected \$1,600 in donations and collectively raised \$3,200 at present

UCLA ACM AI Project Team (Dec 2021 - March 2022)

-Member

- ❖ Create a computer vision project with artificial intelligence as a part of a small team

UCLA Kappa Sigma Fraternity (Ongoing)

-Member

- ❖ Host philanthropy, professional, and social events to further the development of the academic, social, and cultural journeys of my peers at UCLA

Community Outreach

Belmont House – Seniors Home [March 2019 – present]

- Friendly Visitor, Leisure Program Assistant

- ❖ Provide companionship to nonverbal senior with dementia twice a week

- ❖ Develop communication strategies for nonverbal and impaired individuals
- ❖ Learn long-term care home safety procedures and measures

North Toronto Basketball [Sept 2017– May 2018]

- SG/SF

- ❖ Accomplishments:
 - 5th overall basketball team in the province of Ontario
 - 2nd ranked team in Canadian Youth Basketball League
 - Champions of 2 city representative tournaments (2018)

Markham Gators Youth Basketball Camp [August 2018] -

Assistant Coach

- ❖ Lead and mentor youth with patience and care
- ❖ Teach basketball formation foundations