

First Last

example.com
example@gmail.com

LinkedIn: example
GitHub: example
Scholar: First Last

EDUCATION

- Massachusetts Institute of Technology

Bachelor of Science in Computer Science | GPA: 4.9/5.0

2022 – 2026
Cambridge, USA
- Stanford University

Master of Science in Artificial Intelligence | GPA: 4.8/5.0

2024 – 2026
Stanford, USA

PUBLICATIONS

* denotes equal contributions | C=Conference, W=Workshop, J=Journal, P=Preprint

- (P2)

First Last*, Coauthor A*, Coauthor B. “Learning Representations for Multimodal Systems.”
In *Proceedings of ICML, 2026*
- (P1)

Coauthor C*, First Last*. “Efficient Federated Optimization.”
In *Proceedings of NeurIPS, 2025*

EXPERIENCE

- Google

Research Intern

2025 – Present
Mountain View, USA

Worked on large-scale vision-language models.

Improved inference latency by 25%.
- Microsoft

Software Engineering Intern

2024 – 2025
Remote

Built distributed data pipelines in Python.

Deployed internal ML tools used by 1k+ users.

HONORS & AWARDS

- Merit Scholarship | MIT

Awarded for top 1% academic performance.

2022–2026
- Best Undergraduate Project | Stanford University

Recognized for outstanding research contribution.

2025

PROJECTS

- Project Alpha

Python, PyTorch

2026

Developed a multimodal ML pipeline.

Achieved 15% accuracy improvement over baseline.
- Project Beta

Flutter, Firebase

2025

Built a cross-platform mobile app.

Reached 1,000+ test users.

CERTIFICATIONS

- Deep Learning Specialization | Coursera

Neural networks, CNNs, and transformers.

2025
- Machine Learning | Stanford Online

Supervised and unsupervised learning methods.

2024

TEACHING

- MIT

Teaching Assistant

2025–2026

◦ Algorithms Instructor: Prof. X	Spring '26
◦ Databases Instructor: Prof. Y	Fall '25
• Stanford	2024
<i>Course Instructor</i>	
◦ Intro to AI	Fall '24

SERVICE

• Reviewer	2025–Present
Reviewed papers for top ML conferences.	
• Peer Mentor <i>University Tech Club</i>	2024–2025
Mentored junior students on research and careers.	