First Last

🌐 example.com
✉ example@gmail.com

in LinkedIn: example
GitHub: example
🎓 Scholar: First Last

EDUCATION

- **Massachusetts Institute of Technology** 🗗 **2022 − 2026**
  Bachelor of Science in Computer Science | GPA: 4.9/5.0 *Cambridge, USA*

- **Stanford University** 🗗 **2024 − 2026**
  Master of Science in Artificial Intelligence | GPA: 4.8/5.0 *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** 🗗 **2025 − Present**
  Research Intern *Mountain View, USA*
  - Worked on large-scale vision-language models.
  - Improved inference latency by 25%.

- **Microsoft** 🗗 **2024 − 2025**
  Software Engineering Intern *Remote*
  - Built distributed data pipelines in Python.
  - Deployed internal ML tools used by 1k+ users.

HONORS & AWARDS

- **Merit Scholarship** | *MIT* **2022–2026**
  Awarded for top 1% academic performance.

- **Best Undergraduate Project** | *Stanford University* **2025**
  Recognized for outstanding research contribution.

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* **2025**
  Neural networks, CNNs, and transformers.

- **Machine Learning** | *Stanford Online* **2024**
  Supervised and unsupervised learning methods.

TEACHING

- **MIT** **2025–2026**
  Teaching Assistant

- ○ Algorithms | Instructor: Prof. X   Spring '26
- ○ Databases | Instructor: Prof. Y   Fall '25

- **Stanford**   **2024**
  Course Instructor
  - ○ Intro to AI   Fall '24

SERVICE

- **Reviewer**   **2025–Present**
  Reviewed papers for top ML conferences.
- **Peer Mentor** | *University Tech Club*   **2024–2025**
  Mentored junior students on research and careers.