

Name: Jordan Lee

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GitHub: github.com/jordanlee

Education

- **Bachelor of Science in Computer Science**
University of California, Berkeley — Expected May 2026
GPA: 3.9/4.0

Skills

- Python, TensorFlow, PyTorch, Scikit-learn, C++
- Machine Learning, Deep Learning, NLP, Computer Vision
- Data Analysis, Data Visualization, SQL

Experience

- **AI Research Intern**
OpenAI Research Lab — Summer 2024
 - Developed a novel CNN architecture achieving 6% higher accuracy on CIFAR-100 benchmark.
 - Implemented data augmentation strategies that improved model robustness by 12%.
- **Undergraduate Research Assistant**
Berkeley Artificial Intelligence Research (BAIR) Lab — Jan 2024 - Present
 - Assisted in training large language models (LLMs) with reinforcement learning techniques.
 - Co-authored a paper accepted to NeurIPS 2024.

Projects

- **Medical Diagnosis Classifier** — Built a neural network model detecting diabetic retinopathy from images with 92% accuracy.

- **Chatbot for College Advising** — Created a transformer-based chatbot that advises students based on input queries.