

Jason Jelincic

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EDUCATION

California Polytechnic State University, San Luis Obispo

Sep. 2022 - Jan. 2027

Master's & Bachelor's degrees in Computer Science

GPA: 3.96

Minor in Chinese Language and Culture

Study Abroad at National Taiwan University

TECHNICAL SKILLS

Languages: Python, C/C++, Java, SQL (Postgres, MySQL), JavaScript, TypeScript, HTML/CSS, R

Data Science: AI/LLMs, Machine Learning, Pandas, NumPy, SciPy, Scikit-learn, TensorFlow, Data Visualization

Databases: PostgreSQL, MySQL, MongoDB, Neo4j, AWS Neptune, DynamoDB

Cloud & Tools: AWS, Google Cloud, Docker, Git, Azure, Brev

Frameworks: Vite, React, Node.js, Flask, FastAPI, Keras, PyTorch

EXPERIENCE

AI Fellow for Executive Enablement

Jun. 2026 - Present

Ibotta

Denver, CO

- Partnered with the CEO's Chief of Staff to standardize enterprise AI adoption and identify high-impact workflows.
- Shipped an AI agent that automated 12 project management workflows, reducing workflows from days to minutes.
- Developed an event radar that analyzed upcoming conferences to identify high value CEO outreach opportunities.
- Assisted with change management, teaching 1,000+ employees how to get value out of Claude and reduce costs.

AI Engineer - Analytics and Reporting Team

Jun. 2025 - Aug. 2025

American Automobile Association Mountain West Group (AAA MWG)

Walnut Creek, CA

- Designed and deployed a RAG chatbot for Google Workspace, automating responses to common questions.
- Utilized the Vertex AI platform to create a search engine and data store queryable with the Discovery Engine API.
- Identified use cases to automate workflows used by branch managers to deploy a cohesive team-facing solution.
- Implemented a CI/CD pipeline using Terraform to instantly deploy updates across all AAA MWG regions.

Tech Lead and Software Developer

Oct. 2023 - Jun. 2025

Hack4Impact Cal Poly

San Luis Obispo, CA

- Built a full stack React volunteer management platform, utilizing JavaScript, MongoDB, AWS, and HTML/CSS.
- Led an agile team of 8 developers through 10 Jira sprints over 6 months with weekly stand up meetings.
- Developed a page to visualize 1,000+ user actions, enabling non-technical admins to monitor site activity.
- Wrote automated end-to-end UI tests using Selenium, achieving full coverage on all high-priority user journeys.

Solutions Architect

Dec. 2023 - Jun. 2024

Cal Poly AWS Digital Transformation Hub

San Luis Obispo, CA

- Built an AI research assistant in Python with AWS Bedrock, EC2, and S3 for the San Luis Obispo City Council.
- Extracted data from 20 years of city records to create a graph database with 20,000 nodes in AWS Neptune.
- Optimized data retrieval speed and accuracy using cosine similarity search on embeddings in a vector database.

PROJECTS

Discord Automation Flows | *TypeScript, Node.js, Discord API, Notion API*

Nov. 2025 - Present

- Syndicated data from internal databases and the web, creating a daily summary of postings for internship seekers.
- Joined multiple calendars into one through cross-platform automation, creating a singular view.
- Built out and maintained a Discord bot with Gemini and Notion integrations serving over 1,000+ active users.
- Launched commands for on-demand event syncing, message reactions, and internship posting notifications.

ADDITIONAL EXPERIENCE

Computer Science and Artificial Intelligence Club

Sep. 2022 - Present

President (Current), Vice President (Previous)

San Luis Obispo, CA

- Overseeing strategy and operations for a 1,000 member organization; managing an officer team of 22.
- Led team to deliver over 20+ technical workshops and lectures and 10+ socials and hackathons annually, fostering technical collaboration outside of the classroom and providing an entry point for students into the field of AI.