

YASMIN GRIMES

AI ENGINEERING INTERN

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STRENGTHS

- 👥 **Collaboration**
Fostered a culture of teamwork, ensuring shared goals led to innovative achievements in every project.
- 🔄 **Adaptability**
Quickly embraced new technologies and challenges, turning obstacles into opportunities for growth and understanding.
- 💡 **Technical Communication**
Effectively translated complex concepts into clear insights, enhancing collective understanding among team members and stakeholders.
- 💡 **Problem Solving**
Tackled intricate technical issues systematically, fostering improved solutions and greater operational efficiency.
- 🔑 **Initiative**
Proactively identified opportunities for enhancements, championing innovation and improvement across teams.

SKILLS

[Python](#) [TensorFlow](#) [PyTorch](#)
[Natural Language Processing](#)
[Machine Learning](#) [Data Cleaning](#)
[Project Management](#) [Git](#)
[Voice Recognition](#) [LLM Systems](#)
[Real-Time Applications](#)
[Dataset Structuring](#)
[Behavioral Testing](#)
[Experimentation](#)

SUMMARY

Driven Computer Science student combining hands-on experience in AI and machine learning with a strong programming foundation. Developed innovative solutions in real-time voice interaction projects. Leveraging knowledge of TensorFlow and PyTorch to enhance model performance in dynamic settings. Proficient in dataset management, presenting findings effectively, and collaborating with peers to solve technical challenges. Committed to continuous learning and adaptability in fast-paced environments. Recognized for enthusiasm to contribute to impactful projects focusing on enhancing user interactions through advanced technologies.

EDUCATION

Bachelor of Science in Computer Science

University of California, Los Angeles 🎓 GPA: 3.5 📅 2026 📍 Los Angeles, CA

Coursework: Data Structures, Machine Learning, Natural Language Processing, Algorithms

TECHNICAL SKILLS

- **Programming Languages:** Python
- **Machine Learning Frameworks:** TensorFlow, PyTorch
- **Natural Language Processing Tools:** NLTK, spaCy, Gensim
- **Data Visualization Tools:** Matplotlib, Seaborn
- **Version Control Systems:** Git
- **Project Management Tools:** Trello, Asana
- **Development Methodologies:** Agile, Scrum
- **Cloud Platforms:** AWS, Google Cloud
- **Computer Operating Systems:** Linux, Windows
- **Database Technologies:** MySQL, MongoDB

EXPERIENCE

AI Development Intern

University Research Lab 📅 June 2025 - Present 📍 Los Angeles, CA

Engaged in creating cutting-edge AI solutions within an academic research setting, focusing on voice recognition systems that enhance customer interactions. Steered the development of efficient machine learning models and streamlined dataset management processes while participating in extensive team collaboration.

- Collaborated on a project establishing a new voice recognition system to improve client engagements.
- Engineered machine learning models utilizing TensorFlow to boost speech accuracy by 15%.
- Transformed large datasets into structured forms, elevating training data quality substantially.
- Conducted tests and iterations around LLM-based frameworks, driving workflow improvements.
- Facilitated team meetings showcasing findings, enriching the group's collaborative environment.
- Authored detailed documentation outlining methodologies and results to aid future research.

Machine Learning Developer

Course Project 📅 September 2024 - May 2025 📍 Los Angeles, CA

Undertook a course project aimed at creating an effective sentiment analysis tool using machine learning techniques. Crafted algorithms and data pipelines to analyze customer feedback, yielding valuable insights relevant to applications in marketing and product development.

Workflow Iteration

Customer Engagement

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



- AI Development Intern at University Research Lab (1.1 Years)
- Machine Learning Developer at Course Project (8 Months)
- NLP Assistant at Academic Research (5 Months)

- Constructed a sentiment analysis model employing Python and cutting-edge natural language processing strategies.
- Streamlined data preprocessing routines that enhanced overall project execution capacity.
- Experimented with regression models and decision trees to identify optimal predictive methods.
- Successfully communicated project outcomes to peers, earning commendations for clarity.
- Utilized version control tools like Git to manage code collaboratively throughout the assignment.

NLP Assistant

Academic Research 📅 January 2024 - June 2024 📍 Los Angeles, CA

Assisted in groundbreaking research efforts focused on NLP applications designed to optimize customer service chatbots. Collaborated closely with a dedicated team to develop interactive prototypes and evaluate their effectiveness through comprehensive user testing.

- Supported research initiatives aimed at applying NLP techniques to improve chatbot functionality.
- Explored various ML frameworks such as PyTorch to embed advanced NLP capabilities.
- Conducted thorough literature reviews identifying recent advancements influencing ongoing work.
- Participated in designing experiments measuring chatbot usability based on real customer experiences.
- Contributed to conference presentations that highlighted key research milestones and results.

LEADERSHIP & AWARDS

- Dean's List, University of California, Los Angeles, 2024
- First Place, University Hackathon, 2025

CERTIFICATIONS

- Python for Data Science Certification 📅 2025
- Machine Learning Fundamentals 📅 2025

PROFESSIONAL AFFILIATIONS

- Member, AI Club, University of California, Los Angeles
- Volunteer, Local Coding Bootcamp for High School Students

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST