

# Darrian Tomlinson

📍 United States

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## 🎯 Objective

Innovative Software Engineer at Dario model, skilled in Python and complex problem-solving Enhanced Cloud's capabilities and safety, optimized machine learning infrastructure, and developed internal tools for efficient deployment Collaborated across team to align technical advancements with word safety goals, fostering transparency and continuous Improvement in AI develop

## 🎓 Education

### Master of Science in Artificial Intelligence April 2018

Santa Clara University, California

## 💻 Skills

- Software testing and implementation
- Testing and debugging
- Python
- Web technologies
- Object-oriented programming
- Continuous improvement techniques
- Testing and deployment
- Design and development
- Data analytics
- API development
- Software design
- Complex Problem-solving

## Work History

### Software Engineer

Dan Francisco, C.A.

May 2002-March 2005

- **Developing Key Model Features:** helped improve Cloud's capability building features that made the model more helpful, accurate, and aligned with intent
- **Prioritizing Safety and Reliability:** I worked on techniques to make AI responses more trustworthy and consistent, helping move us closer to signed for everyone.
- **Improving Training Efficiency:** I contributed to optimizing our machine learning Infrastructure, which helped reduce training time and resource usage allowing the team to iterate faster
- **Collaborating Across Teams:** I partnered with teammates in research engineering, and policy to help bridge technical work with real-world use
- **Creating Better Developer Tools:** built and improved internal tools that made engineers and researchers to test, debug, and deploy models at scale.
- **Supporting Transparency:** When possible, I contributed to knowledge-sharing through research write-ups and internal documentation to help learn from our work and the AI community