






Clara Lynch

Staff Product Engineer

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STRENGTHS

-  **Cross-Disciplinary Collaboration**
Actively contributed across various fields, enriching each project with diverse perspectives.
-  **Innovative Problem Solver**
Approached challenges with creativity; led initiatives that turned obstacles into clear-cut solutions.
-  **Strong Mentor**
Guided junior engineers, helping them smoothly transition from academic settings to professional life.
-  **Client-Focused Strategy**
Established strong relationships; resulted in projects better tailored to fulfill real-world business demands.
-  **Agile Methodology Advocate**
Promoted agile practices within teams, leading to accelerated project delivery and enhanced team dynamics.

SKILLS

Machine Learning

Cloud Computing

Systems Engineering Python

Java Agile Methodologies

Microservices Distributed Systems

AI Applications Client Interaction

Metrics Development

Observability Tools Data Science

Technical Leadership

Performance Optimization

Team Collaboration

SUMMARY

Passionate product engineer driven by innovation and development in machine learning technology. With over five years of dedicated experience, contributions include leading diverse engineering teams through the design and implementation of distributed systems for AI applications. Delivered performance enhancements while collaborating cross-functionally to tailor groundbreaking solutions that meet complex customer requirements. Each project undertaken enriches understanding around AI metrics and observability, enhancing product capabilities. Committed to fostering an inclusive culture where every team member's growth and potential is encouraged and celebrated. Eagerly approaching new opportunities to further ripple impacts within tech.

EXPERIENCE



Senior Product Engineer

Tech Innovators Inc.  January 2023 - Present  Los Angeles, CA

Lead complex projects focusing on AI applications integrating cloud-based solutions at scale. Collaborative efforts included deep engagements with clients to uncover needs and craft tailored solutions. Continually improved system reliability by guiding the development of distributed architectures, contributing significantly to overall enhancement in performance metrics.

- Spearhead design and execution of distributed systems facilitating AI application performance.
- Collaborate effectively with data scientists to create innovative evaluation metrics.
- Engage directly with clients for tailored AI solutions addressing unique challenges.
- Mentor junior engineers, fostering a culture of knowledge sharing and problem-solving.

Product Engineer

NextGen Systems  June 2020 - December 2022  Austin, TX

Focused on crafting cutting-edge cloud solutions aimed at enterprise customers. Drove installation efficiency and realization of numerous success metrics while fine-tuning intricate machine learning algorithms through extensive testing protocols.

- Developed and deployed cloud solutions improving operational efficiency for clients.
- Conducted rigorous testing to validate accuracy and reliability of AI algorithms.
- Worked across disciplines to enhance integration of ML capabilities in multiple domains.
- Regular client interactions ensured continuous improvement and alignment with stakeholder objectives.

Junior Product Engineer

Digital Dynamics  July 2018 - May 2020  Seattle, WA

Contributed to foundational elements of innovative cloud platforms with a keen interest in machine learning advancements. Provided crucial support for senior engineers while engaging with clients to gather insights that shaped product iterations improving user experience.

- Assisted in building scalable components for advanced cloud platforms focused on AI.
- Supported optimization processes enhancing overall system performance.
- Took part in regular feedback sessions with clients to address evolving needs.
- Collaborated extensively with experienced peers to gain practical industry insights.

LEADERSHIP & AWARDS

- Certified Machine Learning Specialist
- AWS Certified Solutions Architect

EDUCATION

Bachelor's Degree in Computer Science

University of Colorado Boulder  GPA: 3.5  2018  Boulder, CO

Coursework: Data Structures, Algorithms, Software Development, Cloud Computing

LANGUAGES

English Native

Spanish Proficient

MY CAREER



- Senior Product Engineer at Tech Innovators Inc. (3.4 Years)
- Product Engineer at NextGen Systems (2.5 Years)
- Junior Product Engineer at Digital Dynamics (1.8 Years)

CERTIFICATIONS

- Certified Machine Learning Specialist 📅 2021
- AWS Certified Solutions Architect 📅 2022

TECHNICAL SKILLS

- **Systems Engineering:** Data Analysis
- **Software Development:** Cloud Technologies
- **AI Frameworks:** Statistical Modeling
- **Microsoft Azure:** Google Cloud
- **Scrum:** Kanban
- **Version Control:** CI/CD Pipelines
- **API Design:** Cloud Interface
- **ML Operations:** Big Data Processing
- **Data Visualization:** Database Management
- **Networking:** Security Protocols

PROFESSIONAL AFFILIATIONS

- Member of Women in Technology Association
- Active participant in AI Developers Forum

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST