John (Jo) Doe

☎ 123.456.7890 ✉ john.doe@email.com github.com/jodo

PROFESSIONAL SUMMARY

Seasoned AI leader with 10+ years in editorial roles, skilled in AI tech and data science. Proven in media-focused AI solutions, bridging journalism and AI. Expert in multi-agent orchestration and cloud development, with a strategic mindset and strong leadership in cross-functional teams. Advocate for responsible AI, enhancing editorial workflows and consumer products.

EXPERIENCE

Global Cloud Inc.   *Seattle, WA*

Senior Software Development Engineer - Elastic Infra Platform   *2021.06–Present*

Led AI-driven infrastructure innovations, enhancing global deployment strategies and cross-team collaboration.

- Architected batch compute systems, preventing outages and ensuring 99.99% update coverage for hybrid clouds. by ?? %
- Enhanced LLMs' reasoning via RL self-play, creating an infra-rollout agent for ?? global deployments.
- Spearheaded data warehouse builds, improving global rollout visibility for leadership across ?? regions.

Global Cloud Inc.   *Seattle, WA*

Software Development Engineer II - Core Infra Platform   *2019.05–2021.05*

Developed orchestration systems for large-scale rollouts, optimizing data analysis and alert systems.

- Identified 49 new metrics for rollout analysis, saving $2M in losses for Walnut and RedRock annually. by ?? %
- Refined rollout algorithms, cutting rollout time by ?? 30% and boosting customer satisfaction significantly.
- Innovated alert merging, reducing Mean Time to ?? Detect from 24h to 30m, ensuring 99.9% SLA uptime.

TechCorp LLC   *San Francisco, CA*

Software Engineer   *2016.11–2019.03*

Optimized ML infrastructure and enterprise integration, focusing on cost savings and system reliability.

- Led ML infra migration to ?? AWS, achieving 99.9% availability for benefit recommendation services globally.
- Implemented a Bloom-Filter caching service, saving $200k in cloud costs by ?? detecting password breaches.
- Designed a distributed message queue, streamlining enterprise integration for ?? major business units.

HealthData Systems   *Chicago, IL*

Software Engineer   *2015.09–2016.11*

Developed cloud-based solutions for data durability and space optimization in healthcare systems.

- Designed data placement service ensuring 99.9999% data durability for S3-like storage in data lakes. by ?? %
- Built a garbage collector for space reclamation, handling ?? TB of deleted and corrupted data monthly.

EDUCATION

Notecnirp University   *City, State*

M.S. in Computer Science   *2015.06*

Led AI-driven project enhancing editorial workflows, achieving ??% efficiency improvement in content management

Completed coursework in AI technologies and data science, focusing on media applications and ethical AI usage

Jiangning University   *City, State*

B.S. in Computer Science   *2012.06*

Developed machine learning models for media applications, improving data analysis accuracy by ??%

Participated in cross-functional projects, collaborating with tech teams to integrate AI solutions in editorial contexts

SKILLS

Technical Skills: AI technologies, Data analysis, Machine learning applications, Consumer product development, Python

Soft Skills: Leadership, Strategic mindset, Cross-functional collaboration, Communication of complex concepts

Other Skills: Editorial operations, Collaboration with product and tech teams