**John (Jo) Doe**

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**PROFESSIONAL SUMMARY**

Innovative and strategic AI leader with over eight years of experience in cloud development and a proven track record of collaborating with product and technological teams to develop AI-driven solutions in editorial contexts. Experienced in multi-agent orchestration, machine learning applications, and consumer product development, with a strong understanding of AI technologies and their implications in media. Skilled in bridging journalistic principles with AI solutions, advocating for responsible AI usage, and enhancing editorial workflows. Possesses excellent leadership skills, a strategic mindset, and the ability to communicate complex AI concepts to non-technical stakeholders.

**EXPERIENCE**

**Global Cloud Inc.** Seattle, WA

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

Led AI-driven infrastructure innovations, enhancing global media tech solutions and editorial workflows.

* Architected batch compute systems, preventing outages and ensuring 99.99% update coverage globally by ?? %.
* Spearheaded data warehouse efforts, enhancing rollout visibility for leadership across ?? regions.
* Enhanced LLM reasoning via RL self-play, developing infra-rollout agents for ?? editorial contexts.

**Global Cloud Inc.** Seattle, WA

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

Developed AI solutions for media tech, optimizing rollout strategies and enhancing editorial operations.

* Identified 49 metrics for rollout analysis, saving over $2M and improving media tech reliability by ?? %.
* Refined rollout algorithms, cutting time by 30% and boosting customer satisfaction in ?? media apps.
* Innovated alert merging, reducing detection time from 24h to ?? 30m, ensuring 99.9% SLA uptime.

**TechCorp LLC** San Francisco, CA

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| **Software Engineer** *2016.11–2019.03* |

Led AI and data science initiatives, optimizing media platform integrations and consumer product development.

* Led ML infra migration to ?? AWS, achieving 99.9% availability for media benefit recommendation services.
* Designed distributed message queues, streamlining enterprise integration across ?? media platforms.
* Implemented caching service for breach detection, saving over $200k in cloud costs for ?? media clients.

**HealthData Systems** Chicago, IL

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| **Software Engineer** *2015.09–2016.11* |

Engineered cloud solutions for media data management, ensuring high durability and efficient resource use.

* Designed data placement service, ensuring 99.9999% data durability for media data lakes globally by ?? %.
* Built garbage collector for space reclamation, handling data efficiently across ?? media systems.

**EDUCATION**

**Notecnirp University** City, State

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| **M.S. in Computer Science** *2015.06* |

* Focused on AI technologies and data science methodologies, with coursework in machine learning and data analysis.

Completed a capstone project on AI-driven solutions for media workflows, enhancing editorial processes.

Collaborated with cross-functional teams on AI applications in consumer product development.

**Jiangning University** City, State

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| **B.S. in Computer Science** *2012.06* |

* Developed a strong foundation in computer science principles with a focus on AI and data analysis.

Participated in a research project analyzing AI implications in media, contributing to a published paper.

Received recognition for leadership in a student-led initiative on ethical AI usage.

**SKILLS**

TECHNICAL

AI technologies, Data Science, Data Analysis, Machine Learning Applications, Consumer Product Development, Large Scale Distributed Systems, LLM Orchestration, Python, SQL, C++, C#, Java

SOFT

Leadership, Strategic Mindset, Cross-functional Collaboration, Communication of Complex Concepts, Advocacy for AI Ethics

OTHER

Editorial Operations, Collaboration with Product and Technological Teams, Decision-making, Organization

**PROJECTS**