**John (Jo) Doe**

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**PROFESSIONAL SUMMARY**

Seasoned tech lead with eight years of experience in cloud development and AI technologies, specializing in multi-agent orchestration and computing systems. Proven track record of collaborating with product and technological teams to develop AI-driven solutions for editorial workflows and consumer-facing products. Strong background in media and editorial contexts, with expertise in data analysis, machine learning applications, and consumer product development. Advocate for responsible AI usage, capable of bridging journalistic principles with AI solutions and communicating 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 projects enhancing global editorial workflows and consumer-facing products.

• Architected batch compute systems for next-gen SDP, preventing outages for 4 major tech clients by ?? %.

• Achieved 99.99% update coverage for hybrid clouds, optimizing editorial content delivery globally by ?? %.

• Spearheaded data warehouse initiatives, ensuring ?? % visibility for leadership across 3 continents.

• Pioneered LLM enhancements, improving AI rollout agents' reasoning for editorial applications by ?? %.

**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 rollout systems, enhancing editorial and consumer product efficiency.

• Identified 49 new metrics for rollout failure analysis, saving $2M for media tech clients annually by ?? %.

• Simplified data aggregation, reducing ad revenue loss by ?? 5% for media partners globally.

• Refined rollout algorithms, cutting deployment time by ?? 30% for editorial systems across 5 regions.

• 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* |

Optimized AI-driven benefit platforms, enhancing data-driven editorial strategies and consumer insights.

• Led ML infra migration to ?? AWS, achieving 99.9% availability for editorial recommendation services.

• Designed message queues, streamlining ?? % integration efficiency between media platforms.

• Implemented caching service, saving $200k in cloud costs for media data processing annually by ?? %.

**HealthData Systems** Chicago, IL

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

Engineered data solutions for media storage, ensuring high durability and efficient editorial data management.

• Designed data placement service, ensuring 99.9999% durability for media data lakes globally by ?? %.

• Built garbage collector, reclaiming ?? % space and improving data integrity for media archives.

**EDUCATION**

**Notecnirp University** City, State

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

• Completed advanced coursework in AI technologies and machine learning applications, focusing on their implications in media.

• Led a capstone project on developing AI-driven solutions for enhancing editorial workflows, collaborating with cross-functional teams.

• Conducted research on data analysis methodologies and their applications in consumer product development.

**Jiangning University** City, State

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

• Graduated with honors, emphasizing data science and its applications in media contexts.

• Participated in a collaborative project developing AI tools for editorial settings, demonstrating leadership and strategic planning.

• Completed a thesis on the integration of AI technologies in journalism, advocating for responsible AI usage.

**SKILLS**

TECHNICAL

AI technologies, Data Science, Data Analysis, Machine Learning Applications, Consumer Product Development, LLM Orchestration, Python, SQL

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**