

SUMMARY

Junior Software Engineer with 1 year of experience in Cloud Infrastructure, specializing in AI and Machine Learning. Proven track record of delivering scalable solutions, with a key achievement in developing a Cost Optimization System that reduced cloud costs by 25%. Aiming to leverage expertise in NLP and Model Evaluation to drive business growth.

EXPERIENCE

Junior Software Engineer *Company XYZ, 2022–Present*

- Designed and implemented a Cost Optimization System using Go and Linux Systems, resulting in a 25% reduction in cloud costs
 - Developed and deployed a Service Mesh using CI/CD pipelines, improving service discovery and communication by 30%
 - Collaborated with the AI team to integrate HuggingFace Transformers and NLTK for NLP tasks, achieving a 20% increase in model accuracy
 - Mentored junior developers in best practices for cloud infrastructure and AI development, resulting in a 40% reduction in onboarding time
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PROJECTS

Cost Optimization System *Company XYZ, 2022*

- Built a cloud-based system to optimize resource utilization and reduce costs
- Utilized Go and Linux Systems to develop a scalable and efficient solution
- Resulted in a 25% reduction in cloud costs and improved resource allocation

Service Mesh *Company XYZ, 2022*

- Developed a service mesh to improve service discovery and communication
 - Used CI/CD pipelines to automate deployment and reduce downtime
 - Improved service discovery and communication by 30%
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TECHNICAL SKILLS

TECHNICAL SKILLS Languages: Go, Python, Java Frameworks: HuggingFace Transformers, NLTK Cloud: AWS, GCP, Azure Tools: CI/CD, Linux Systems, Docker Databases: MySQL, MongoDB OS: Linux, Windows, macOS

EDUCATION

B.S. in Computer Science, XYZ University, 2021 GPA: 3.5/4.0 Relevant Courses: Cloud Computing, Artificial Intelligence, Machine Learning, NLP Thesis: "Optimizing Cloud Resource Utilization using Machine Learning"