Daniel Kim

789 Digital Lane • Seattle, WA 98101 • daniel.kim@cloudmail.com • (206) 555-9090

EDUCATION
University of Washington, Seattle, WA
• B.S. in Computer Engineering, Expected June 2025
• Minor in Artificial Intelligence | GPA: 3.90 | Honors: Engineering Dean's List

Relevant Courses:
• Machine Learning, Advanced Algorithms, Data Structures, Cloud Computing, Deep Learning, Internet of Things, Distributed Systems

SKILLS / STRENGTHS
• **Programming Languages:** C++, Python, Java, Go, SQL
• **Technologies:** Google Cloud Platform, Kubernetes, TensorFlow, GitHub Actions
• **Software:** IntelliJ, MATLAB, Docker, VS Code, Anaconda
• **Operating Systems:** Windows, Linux (Ubuntu), macOS
• **Professional:** Analytical mindset, effective communicator, strong leadership and team collaboration

EXPERIENCE
Amazon Web Services, Seattle, WA | Summer 2024
Cloud Engineering Intern
• Built scalable microservices for AWS Lambda-based application
• Integrated cloud monitoring using CloudWatch and implemented CI/CD pipelines
• Improved backend response time by 30% through performance optimization

University of Washington IT Center | Oct 2023 – Present
Student Systems Assistant
• Configure network devices and troubleshoot hardware/software issues
• Support cloud infrastructure used in research environments

Computer Science Department | Jan 2023 – May 2023
Research Assistant – Deep Learning
• Trained neural networks for image classification using TensorFlow and PyTorch
• Evaluated model accuracy and presented findings to faculty panel

ACTIVITIES
Husky Coding Club | 2022 – Present
• Organize peer coding nights and hackathon events

Volunteer Tech Mentor | 2023 – Present
• Guide local high school students in learning Python and building small apps