Soon Ho Choi

Curriculum Vitae

Seoul, South Korea
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Education

Expected Graduation: August, 2025	**M.E. in Artificial Intelligence**, *Kookmin University*, Seoul, South Korea Thesis: *Title of Your Thesis* (Advisor: Dr. Advisor Name) Relevant Coursework: Machine Learning, Deep Learning, Neural Network Quantization
August, 2019	**B.E. in Computer Science**, *Handong University*, Pohang, South Korea Relevant Coursework: Data Structures, Algorithms

Teaching Experience

Month, Year – Present	**Online Instructor**, *Self-employed / [Platform Name]*, Seoul, South Korea Provided online education to elementary and middle school students for over two years, creating interactive and engaging content in mathematics, programming, and general science.
Month, Year – Present	**AI Instructor for High School Students**, *[Institution/Platform Name]*, Seoul, South Korea Designed and taught AI courses, covering machine learning, deep learning, and natural language processing. Developed hands-on projects for students to apply AI concepts using Python and TensorFlow.

Conference Proceedings

1. **Your Name**, *"Title of Your Paper,"* Proceedings of the [Conference Name], [Location], Month, Year.

Technical Skills

Programming Languages	Python, C++, Java, MATLAB
Machine Learning Frameworks	TensorFlow, PyTorch, Keras
Tools & Software	Git, Docker, Jupyter Notebook, SQL
Other	Data Analysis, Statistical Modeling, Cloud Computing (AWS, GCP)

Awards & Honors

Month, Year	**[Award Name]**, *Awarding Organization* Brief description of why you received the award.

Projects

Month, Year – Month, Year	**[Project Title]**, *Link to GitHub* Developed [Briefly describe what you developed, tools used, and key achievements].
Month, Year – Month, Year	**[Another Project Title]**, *Link to GitHub* Implemented [Brief description, highlighting your role and the outcome].