Sehyun Park

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SUMMARY

BS Computer Science (Software Technology), De La Salle University. Dean's Lister with strong coding and leadership experience through Microsoft Student Community and COMET Lab. Skilled in C, Java, JavaScript, and focused on frontend using React, Next.js, and Tailwind. Experienced in agile teamwork as Developer and QA. Completed South Korean military service in 2023, enhancing adaptability and leadership. Fluent in English, proven by a perfect TOEIC score of 990. Also specialize in Korean-to-English transcription and data quality assurance and annotation

EXPERIENCE

Project Intern

Apollo Technologies Inc.   **May 2024 – August 2024, Metro Manila, Philippines**

· Contributed to the creation of backend systems handling financial transaction workflows.
· Part of the planning, designing, and implementing various API endpoints and dashboard for the backend API.

Data Annotator Specialized in Korean Language

OneForma   **Remote**

· Executed comprehensive labeling and classification of diverse Korean language datasets to advance machine learning model accuracy for AI-driven search platforms.
· Contributed on increasing the accuracy of the AI model on Korean text search queries.

Data Transcriber on Korean Audio Clips

OpenTrainAI   **Remote**

· Transcription of audio clips by cross-referencing audio segments with provided guidelines to ensure adherence to quality and formatting standards.
· Ensured high-quality transcriptions by consistently applying linguistic guidelines and verifying accuracy of segmented Korean audio data prior to submission.

PROJECT

Lottery 6/45 Generator

lotto-picker-seven.vercel.app/lotto

· Next.js | React | Tailwind
· Complete with effects such as confetti.

Trivia Game Show Website

trivia-gameshow.vercel.app

· Utilized the OpenTDB public API to source trivia questions
· Various categories and difficulty levels.

Halls of De La Salle: Remembering 1945

De La Salle University · portfolio-web-park-sehyun.vercel.app/video · August 2024 – August 2025

· Undergraduate Thesis focusing on events which happened in De La Salle University in the year 1945.
· Engineered an interactive AR experience combining historical research and Unity with OpenCV, immersing users in pivotal 1945 events across De La Salle University's campus while evoking empathy through thoughtfully designed narrative elements.

EDUCATION

Bachelor's degree, Computer Science Major in Software Technology

De La Salle University · Manila, Philippines · 2025

CERTIFICATIONS

Test of English for International Communication (TOEIC)

· 990.

SKILLS

C, Java, JavaScript, UI/UX

React, Next.js, Tailwind

English, Korean

REFERENCES

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