Jiho Kwak

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Statement of Qualifications

I am a passionate and self-driven graduate student majoring in Computer Science at Northwestern University seeking for internship where I can apply my academic knowledge and experiences to impactful projects in industry.

EDUCATION

Northwestern University   **Evanston, IL**
Master of Science, Computer Science   Anticipated December 2024
- Artificial and Machine Learning specialization

Purdue University   **West Lafayette, IN**
Bachelor of Science, Computer and Information Technology   Aug 2020 – May 2023
- Minor in Organizational Leadership
- GPA: 3.87/4.00
- Dean's List for 6 Consecutive semesters

EXPERIENCE

Tokyo Waseda Foreign Language School   **Tokyo, Japan**
IT Technician Internship   June 2022 – July 2022
- Developed web application using Python that notifies network administrator through email when IP address of the Dynamic Domain Name System server changes.
- Manage Database System
- Troubleshoot Employee's Laptops or Technologies

Project

Korean American Scientists and Engineers Association YG   **Aug 2022- May 2023**
Website Design Team
- Developed a website that allows Purdue KSEA members and Purdue Students to see announcements, view photos for past events, and learn about KSAE.
- Technical Skills: HTML, CSS, React, Firebase

Boiler Time   **Aug 2022- Dec 2022**
Mobile Application Development
- Developed a mobile application that allows Purdue Students to actively involved in community by creating posts on various topics, leave comments, create personal scheduling assistant, and view useful information about Purdue University
- Technical Skills: Flutter, Firebase, Dart

CAMPUS LEADERSHIP ACTIVITIES

Purdue University Little Spark   **August 2022- May 2023**
Small group Leader
- I was small group leader for Purdue Korean Christian Fellowship, I led Bible study for my small group team every Friday, I also helped organize different events and help livestream worship.

SKILLS

- Programming: Python, C, Java, Common Lisp, JavaScript, HTML/CSS, SQL, PL/SQL, Dart
- Technical Skills: Linux. VMware, Autopsy, Google API, Firebase, Microsoft Office, Git,
- Languages: Native in Korean, Fluent in Japanese (JLPT N1), and English
- Soft Skills: Time Management, Teamwork, Communication, Problem-solving, Documentation