## JinMan Kim

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### **EDUCATION**

• Yonsei University, Seoul, South Korea

September 2023 – Expected March 2029

Bachelor in Artificial Intelligence

• Tianjin International School, Tianjin, China

August 2020 – June 2023

Graduated with a Honors Diploma, which is awarded to students with a cumulative GPA for grades 11 and 12 of 3.5 or higher

#### Research Interests

• Big Data Analytics using Unsupervised Machine Learning

Anomaly detection in cyber-security systems to prevent and warn any underlying risk regarding cyber-security

#### **EXPERIENCES**

• Global Intelligence Club

January 2024 - Present

Club Member

Focused on leadership development and creating social value through mentorship and education programs in both domestic and international activities

• Student Council

January 2024 – Present

Committee

- Participated as a member in organizing and managing orientation programs and diverse events within the department
- Robotics Laboratory, Tianjin International School Internship

November 2022 – May 2023

- Served as an assistant for elementary robotics club
- Education program was used mainly with VEXGo (link)

#### **Honors Awards**

• Excellence Award in AWS HACKATHON

March 10 2024

**Leader of team Young9.** The theme of AWS Living Lab Hackathon was to solve social and regional issues. The main purpose of our project was to utilize AWS technology to publicize scholarship programs for students having financial difficulties.

• 3rd Place of HACKATHON in AWS WinterCamp

February 23 2024

**Leader of team JinManJP.** Our project was based on AWS and Elastic Cloud that provides AI insight and an analysis of financial statements, which includes a percentage showing the company's recent status based on customer sentiment analysis.

• Certificate of completion of Yonsei University AWS WinterCamp

This award is given to students who accomplished the 2024 AWS Winter camp organized by AWS and Yonsei University.

# **SKILLS**

- Programming Languages: Python, Java, C++, HTML, PHP, AWS (Lambda, S3, Cloud9, RDS, EC2)
- Languages: English (Proficient), Korean (Native), Chinese (Proficient)