

# Nur Farah Husna binti Junaidi

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## Education

**Yonsei University**

*B.S. in Computer Science and Engineering*

GPA: 3.98/4.30

Coursework: Data Structures and Algorithm, Linear Algebra, Probability & Statistics, Human-Computer Interaction

2024–Present

Seoul, South Korea

## Research Interests

Frontend development and UX design, focusing on building responsive, accessible, and user-friendly applications.

## Projects

**Lost-and-Found App Prototype**

*Figma*

Designed and prototyped mobile app to simplify reporting and searching lost items with efficient workflows.

Sep 2025–Present

**Decision Maker Program**

*PlayEntry*

Built interactive tool with randomized logic to support quick decision-making.

Nov 2024

**Python Game Development**

*Python, OOP*

Developed modular text-based and interactive games implementing OOP principles.

May 2024

**Weather Forecast Data Analysis**

*Python, NumPy, Pandas*

Analyzed and visualized city weather datasets, performed data cleaning and trend analysis to identify seasonal patterns.

Jul 2023

## Experiences

**HackPPMK Pre-Hackathon Workshop**

*Participant*

Explored AI-driven app prototyping and deployment workflows.

Aug 2025

**Mathematics Tutor**

*Tutor*

Tutored secondary school students, designed tailored exam preparation materials.

Jul–Nov 2024

**Malaysian Students' Association in Korea (PPMK)**

*Active Member*

Contributed to academic and cultural events supporting Malaysian students in South Korea.

Mar 2023–Present

## Awards and Honors

**CS Merit-based Scholarship**

Awarded to top international students for academic excellence in Computer Science.

Spring 2025

**GLC Distinction Award**

Sole recipient recognized for outstanding performance in *Information Engineering and Contemporary Society*.

Fall 2024

<b>GBED Merit-based Scholarship</b> Awarded to international students with excellent academic performance.	Spring 2024
<b>Malaysian Government Scholarship (JPA)</b> Nationally awarded to ~40 students for fully funded undergraduate studies in South Korea.	2022–Present

**Skills and Interests**

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<b>Programming</b>	Python, C++ , Java
<b>Tools</b>	Figma
<b>Languages</b>	Malay (Native) English (Full Professional Proficiency) Korean (Limited Working Proficiency) Test of Proficiency in Korean (TOPIK) – Level 5 (2024)
<b>Hobbies</b>	Photography, Travelling