

LETICIA KOH SU YI

YEAR 2 UNDERGRADUATE
STUDENT AT NUS

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PROFILE

Hello! I am Leticia, an undergraduate student pursuing a Bachelor of Computing in Information Systems at the National University of Singapore (NUS), with a strong interest in the tech sector. Proficient in data analytics, programming, and project leadership, I am eager to apply academic knowledge to solve complex, real-world challenges. I am actively seeking internship opportunities to expand my knowledge to contribute to innovative technological solutions!

SKILLS

- Programming in Java, Python and JavaScript
- Data Analytics in R and SQL
- Strong Team Collaborative Skills
- Strong Communication Skills

EDUCATION

NATIONAL UNIVERSITY OF SINGAPORE (NUS)

School of Computing - Information Systems
2023 - Present

TEMASEK JUNIOR COLLEGE (IP, JC)

2017 - 2023

ACHIEVEMENTS

ACADEMIC EXCELLENCE (ACE) AWARD

COLLEGE ADVISORY COMMITTEE (CAC) AWARD

DEANS LIST (TJC IP)

EXPERIENCE & PROJECTS

HR STAFF

Lionsbot International, 2023

- Leveraged data analytics techniques to analyse diversity analytics and workforce trends
- Collaborated with various teams to provide technology support in setting up the operational framework for the newly established India office
- Played a key role in coordinating the hiring process for new staff
- Database administration
- Ensured reliable services from vendors who provided office logistics

CO-FOUNDER OF PROJECT KAKI

- Collaborated closely with my co-founders to create innovative ideas to raise funds to improve the lives of children from low-income families in CatchPlus
- Managed Project Kaki's Instagram account, used to raise awareness of the project

NETFLIXPICKS TELEBOT

Python, scikit-learn, Telegram API

- Researched and implemented a machine learning-based recommendation model tailored to analyze and predict user preferences.
- Designed a streamlined user interface for seamless interaction with the Telegram bot
- Conducted extensive testing and debugging to ensure robust performance and accuracy in movie recommendations.