Tabriz Pahlavi

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EDUCATION

National University of Singapore   **August 2021 – May 2025**

Bachelor of Computing, Computer Science, Honours (Highest Distinction)
Second Major in Business Administration

- CAP: 4.18/5.0, Focus in Software Engineering

PROFESSIONAL EXPERIENCES

Aegis Construction and Engineering Pte Ltd   **August 2022 – December 2022**

Project Management internship

- Spearheaded the development process of a mobile application for the company.
- Liaised with the business team to gather all functional requirements of the application.
- Built a Minimum Viable Product of an IOS and Android mobile application. Employed React Native for the frontend and NestJS, MongoDB, and Firebase for the backend.
- Deployed automated and manual testing of the application.
- Documented the project with the use of UML diagrams.

ACHIEVEMENTS, ORGANISATIONAL AND COMMITTEE EXPERIENCES

NUS Computing Club   **August 2021 – Present**

Deputy Director of Academic Liaison

- Elected as the Deputy Director of Academic Liaison by the student body of NUS School of Computing.
- Spearheaded the organization of academic-related events within NUS School of Computing such as LifeHack 2023, Career Launchpad 2023, Winter Workshop 2023, and Summer TechFest 2023.
- Oversaw the planning and execution of LifeHack 2023. LifeHack 2023 featured 450 participants and 9 sponsors. Liaised with sponsors to facilitate their involvement in the hackathon.

Project Director of Archery Fun Shoot

- Directed the organization of NUS Computing Club's annual Archery Fun Shoot. Expanded the scale of the event to feature 100 participants.
- Coordinated partnership with NUS Archery Club to conduct the event.

Member of Inter-Faculty Games Committee

- Assisted in the planning of NUS Inter-Faculty Games which involved all faculties across NUS.

NUS School of Computing Orbital Programme   **May 2022 – August 2022**

Software Engineering Project

- Selected as a project in the highest distinction level, Artemis (top 5%). Mentored by PayPal's Principal Engineer – Ying Chen.
- Developed a full stack IOS application using React Native as the frontend and NodeJS as the backend. Adhered to an AGILE framework during the development process.
- Deployed automated and manual testing. Documented the project from the beginning.

TikTok Web Development & Android App Development   **April 2022 – May 2022**

Summer Camp

- Top submission
- Led a team of 5 developers to create a fully functional Android Application. Used Java and Kotlin.

SKILLS AND INTERESTS

Languages: English (Native), Mandarin (Fluent)
Programming Languages: Java, Python, JavaScript, NodeJS, ExpressJS, React, React Native, Firebase, MySQL, PostgreSQL, MongoDB
Interests: Floorball, Bouldering and video games