

Qian Jianheng Oscar
Data Science and Artificial Intelligence Undergraduate
(+65) 83899701 | oscar.jh9@gmail.com
[Github](#) | [LinkedIn](#)

Profile

As a highly motivated and ambitious individual, I am excited to embark on an internship opportunity to gain valuable industry experience and further develop my skills. My passion for data science and artificial intelligence is matched by my eagerness to learn and grow as a professional. I am confident that my strong work ethic and effective communication skills would make me a valuable asset to any team. I am excited to apply my knowledge and skills to real-world scenarios and contribute to the success of the organization.

Work Experience

Singapore Armed Forces

Logistics Operations Supervisor

July 2020 - February 2022

- Liaised with multiple organizations and parties to expedite the smooth acquisition of resources in order to facilitate training and missions.
- Streamlined and redesigned platforms in order to make the procurement process simpler.

Education

Nanyang Technological University of Singapore
Current Grade Point Average point (GPA): 4.73/5.00

August 2022 - Present

- A second-year student pursuing a Bachelor of Science in Data Science and Artificial Intelligence
- Current Hall 8 Squash Manager

Anderson Serangoon Junior College
GCE 'A' Levels Rank Points: 85/90

January 2018 - November 2019

- College Ambassador for ASRJC's Orientation Programme and Open House in 2019
 - Responsible for the activity and movement of parents and prospective freshmen during the open house, contributing heavily to the smooth operation of the event
 - Welcome and initiate freshmen into the college during the orientation programme
- Member of the School Squash Team
 - Represented the school for NSG Squash Championships A Division Boys in 2019
- Group leader for Project Work
- Recipient of ASRJC Contribution Award 2019

Skills

Programming Language: C, Java, Javascript, Python, CSS, HTML

Frameworks: React.js, Three.js, Node.js, Express.js, Bootstrap, jQuery, MongoDB, MySQL

Technical: Microsoft Office, Adobe Photoshop, Blender

Soft: Communication and Analytical reasoning

Language: Fluent in English and Chinese

Projects

Three.js Portfolio Website

July 2023 - July 2023

- A 3D website made with Blender, Three.js, CSS, HTML, GSAP

HydroPets

Feb 2023 - Feb 2023

- A concept application to gamify the daily drinking experience, with a prototype built with Kivy Python. This project is awarded 'Best Freshman Hack' for the flag-ship annual Hackathon hosted by NTU IEEE Student Branch.

Certifications

The Complete 2023 Web Development Bootcamp

Completed July 2023

Dr. Angela Yu

Platform Thinking: what's beyond Uber?

Completed January 2023

Politecnico di Milano