JARED WONG

M: +65 8644 4433   E: jajawong09@gmail.com   LinkedIn: https://www.linkedin.com/in/jared-wong-4a7a721a4/
GitHub: https://github.com/jajared   Personal Website: https://jajared.vercel.app/

WORK EXPERIENCE

Full Stack Software Engineer, Google Developer Student Club (NUS)   **Aug 2023 - Present**
- Spearheading the mission of #TechForGood, GDSC NUS is dedicated to making a meaningful impact on society by developing software solutions for Non-Profit Organisations.
- Developing a Volunteer Management System for Project #KampungConnect

Co-Founder & Full-Stack Software Engineer, Scrollshop   **Dec 2022 - Present**
- Co-founded Scrollshop, a start up with the mission to empower businesses by integrating technology into their operations through an intuitive platform for customising and designing interactive catalogs.
- Developing both front and backend of a Product Management System

Training Instructor, Singapore Armed Forces   **Dec 2020 - May 2022**
- Planned and conducted collective training for aspiring SAF Logistics Officers, while maintaining the safety aspect and training expectations.
- Pioneered a high-risk training conduct and achieved the highest possible result.
- Delivered under high-stress situations and in front of various audiences through public speaking.
- Found passion for the role and extended term voluntarily.

Head of Programming, Science & Technology Club   **May 2015 - May 2016**
- Played a pivotal role in nurturing tech talents by leading the development and execution of the programming curriculum for junior students.

EDUCATION

National University of Singapore   **Aug 2022 - Present**
Bachelor of Computing (Computer Science)
- Specialisation in Software Engineering and Database Systems
- Minor in Quantitative Finance
- Minor in Data Analytics

Raffles Institution   **Feb 2018 - Nov 2019**
GCE A-Level
H2 Physics, Chemistry, Mathematics and Economics, H1 General Paper and Project Work

ACHIEVEMENTS

NUS Orbital 2023   **August 2023**
- Received Honourable Mention (Voter's Choice) and Artemis (Highest Distinction) for our project.
- Led the development of a medication reminder mobile application, incorporating advanced features such as ML to enhance medication management.
- Managed both front and backend aspects of the application, as well as design and marketing.

Lifehack 2023   **May 2023**
- Achieved 1st Runner Up in the NUS Lifehack 2023 hackathon, focused on sustainability.
- Led the development of a full-stack high-fidelity prototype application to address food waste in Singapore.

RoboCup International   **July 2015**
- Represented Singapore at the renowned RoboCup International competition in Hefei, China.
- Led the programming and development of our robot using software and hardware technologies to navigate and overcome obstacle courses.