



Letter of Recommendation for Mr Fabian Chua Sheng Yong

Fabian is a Diploma in Business Studies graduate from Ngee Ann Polytechnic, Singapore.

I have known Fabian in my capacity as his tutor for Principles of Marketing.

Fabian was appointed as a student assistant for the Polytechnic wide Polymall project. His dynamic and resourceful attitude allowed him to shine as a student project lead and he put in extra hours to learn various software to complete the task of co-developing engaging online learning materials that are currently hosted on the Polymall website <https://polymall.polytechnic.edu.sg/>.

Throughout his three years in the Polytechnic, Fabian has contributed to various Co-Curriculum Activities. He was the student coordinator for the Ngee Ann's orientation camp where he assisted in planning and executing the 3-day orientation camp for over 2,000 incoming first-year students. Fabian was also a course ambassador for the school's Open House consecutively for two years. On his last year of study, Fabian was chosen to participate in the NP Global for Serve, a Youth Expedition Project (YEP) in Cambodia to help the less fortunate communities around the ASEAN region. For the YEP, Fabian helped to organise donated items, prepare teaching materials and plan interactive activities for the trip. Fabian interacted well with his peers and exhibited his strength in time management and social skills for all the activities he had participated.

I enjoyed my contact time with Fabian in school and throughout the duration with him as my student assistant for the Polymall project. As his tutor, I witnessed his ability to lead and self-delegate. He is intelligent and conscientious about his work and commits to complete his assigned tasks and projects responsibly and reliably.

With his determination and perseverance, I am sure he is an excellent candidate for any University and will be successful in all that he sets his mind to do.

Yours Sincerely,

Candy Jill Wong (Ms)

Senior Lecturer

School of Business & Accountancy