

16/5/2014

CAD-IT Consultants (Asia) Pte Ltd.
159 Sin Ming Road, #03-05 Amtech Building
Singapore 575625
Tel: (65) 6508-7575, Fax: (65) 6454-3766

Attention: Ms Florence Tan
Chief Operating Officer

Dear Ms Florence Tan,

LETTER OF COMMENDATION

"Bringing Tomorrow's Technology Today". These are the words that highlight the importance of CAD-IT's standing as a global company that provides technological solutions and assistances to many large corporations around the world. I'm writing in a commendation letter to thank the individuals that has made my stay at CAD-IT a wonderful and enjoyable one.

My experiences at CAD-IT were a very pleasant one, not only the administrative work lead by Ms Sylvia Chung was done professionally, her presence at the start of each of our lessons has made every student felt that our welfare was properly taken care off. We were enrolled into 2 of the main CAD-IT courses which are Introduction to ANSYS and ANSYS Structural which was taught by Mr Singaram Ravi and Dr Lee Yong Jiun respectively. I have to say that both the trainers have done an astounding job in teaching all their students by equipping them with the required knowledge on ANSYS but also their enthusiasm in teaching has also drawn each students to the edge of their seat. Indeed, they are truly experts in their own respective field. Holding onto the Certificate awarded by WDA and emerging from the course with new knowledge and equipped skills, it has made every student proud of what they have achieved.

It has been a remarkable experience when I got to engage with the CAD-IT's technical support service. The technical consultants available are truly knowledgeable and they are able to explain clearly on the doubts I may have encountered. I have travelled down to the CAD-IT Asia headquarters twice, and leaving the place with wonderful memories and a pocket full of knowledge.

Thank you so much for such great hospitality and assistances for the duration of the courses and hopefully in the future more students will be able to benefit from the wonderful range of courses that you and your team provide.

Yours Sincerely,



LAM WEI JIE
BENG (HONS) MECHANICAL DESIGN ENGINEERING
JOINT PROGRAM BETWEEN UNIVERSITY OF GLASGOW AND SINGAPORE INSTITUTE OF TECHNOLOGY