

## Student Profile

**Student Name :** LEE CHUN TAT

**Student ID :** 0305292

**Nationality :** MALAYSIA

**IC/Passport No. :** 920514145023

**Mobile No. :** 0176219786

**Phone No. :** 0176219786

**Address :** 117C KAMPUNG SUNGAI LUI, 27600 RAUB , PAHANG

**Email :** jun.dark514@gmail.com



**Programme :** Bachelor of Engineering (Honours) Mechanical Engineering

## Semester Results

Semester	GPA
1	3.87
2	3.27
3	3.56
4	3.33
5	3.4
6	3.13
7	2.73
8	2.87

**Current CGPA :** 3.27

## Education Background

From Month/Year	To Month/Year	Institution Name	Qualification
March/2010	June/2011	INTI College	Cambridge A Level
January/2005	December/2009	SMK Chung Ching	SPM

## Work Experience

Start Month/Year	End Month/Year	Company Name	Position	Work Description
January/2010	February/2010	Genting Resort World	Casino customer assistant	Assist customers that have difficulties and question about the operation in the casino.
August/2013	September/2013	Chimera Event Sdn Bhd	Promoter	Promote and sales products to the customers in supermarket.
December/2014	March/2015	Panasonic Appliances Airconditioning R&D Malaysia	industrial trainee	Improve CAD design of previous air conditioner design. Testing the performance of air conditioner with software and equipment available in the company.

#### Extra Curricular Activities

Start Month/Year	End Month/Year	Club Name	Position	Description
January/2011	April/2011	STACT Club INTI College	Regular member	Interact with student and organize event in the college during festival or important days.

#### Additional Details

##### Skills :

Solidworks (intermediate), ANSYS (intermediate), Excel (intermediate), C++ (beginner), NX design modular (beginner)

##### Projects :

Participate in Solar Boat Project organized by Taylor's Society of Engineering. I've formed a group and do research on the solar power and finally design a solar powered boat for competition.

Doing a final year project related to analyzing the performance of the human arteries stent and improve the performance of it using ANSYS.