

KISOORTENI MARIAPPAN

43, Jalan Dato Yusuf Shahbudin 20, Taman Sentosa ,41200 Klang, Selangor Darul Ehsan.

016-6665160

kisoorteni_109@hotmail.com

I am a recent graduate from Multimedia University and keen to begin a career in engineering. I possess excellent verbal and written communication skills in English and Malay. I am able to work hard under pressure and show full commitment, effort and creativity to job to grow with the company. I am determined and self-motivated in achieving my goals.

Education

Tertiary (Highest Qualification)

Institute Name : Multimedia University (Melaka)

Course : Bachelor in Engineering (Hons) Mechanical

Graduation : November 2016

Final Year Project Title : Fracture Toughness on Natural Fibre Polymeric

Composite

Tertiary (Second Highest Qualification)

Institute Name : Multimedia University (Melaka)

Course : Foundation in Engineering

Graduation : November 2012

First Employment History

Company Name: Candornett Engineering Sdn Bhd

Position: Internship student

Date Joined: 28th March 2016 to 17th July 2016 (3 months)

I completed my internship and the work involved was mostly on handling milling machine and drilling machine and designing parts using Autocad.

Skills

General skills: Strong communication and organizational skills

Experiencing variety of fields on hands on jobs

Able to handle milling machine and drilling machine

Design engineering parts using Autocad

Good interaction with colleagues

Documentation skills involving data and reports

Computer skills: Proficient in Windows, Microsoft Word and Excel,

PowerPoint, Basic C programming and Matlab.

Reference

(1st Reference)

Name : Mr. Bathumalai

Position : Associate Principle

Company : Digi Telecommunication Sdn. Bhd

Mobile No : 016-3304854

(2nd Reference)

Name : Mr.Somasundaram Position : Factory Manager

Company : Candornett Engineering Supply

Mobile No : 019-3265692



Academic Transcript

Page 1/2

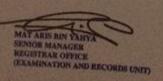
Student Id Name Faculty Frogramme Campus

1112703113 KISCORTENI A/P MARIAPPAN Faculty of Engineering and Technology Bachelor of Engineering (Noncurs) Mechanical Multimedia University, Melaka Campus

Total o

| Subject Description CONTEMPORARY NANAGEMENT AND | CII | Grade |
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| CONTRACTOR AND ADDRESS OF THE PARTY. | | |
| ENTREPRENEURSHIP. | 4 | B+ |
| ENGINEERING MATREMATICS I | 3 | D+ |
| BASIC BLECTRICAL TECHNOLOGY | | B-c |
| MALAYSIAN STUDIES | 11111 | 28 |
| WORKPLACE COMMUNICATION | | B- |
| 2.67 TON (1) TOP | | |
| 2.67 CON 13 COP | 1.34 | 658 |
| The second secon | | |
| Trimester 3 - 2012/2013 | | |
| | CX | Grad |
| EDGINESSING NATHEMATICS I | 3 | D- |
| | 3 | C+ |
| | 3 | C+ |
| | 1 23 | 799 |
| 2,87 CCH 15 CGP | 1 54 | 467 |
| Contract Con | | |
| Trimester 1 - 2013/2014 | | |
| | CH | Grad |
| CONSTITUE AND PROGRAM DESIGN | 3 | C. |
| ENGINEERING MATHEMATICS III | 1 3 | B- |
| APPOINT STATICS | 1 30 | (C+) |
| PRINCIPLES OF THEKMOOVHAMICE | 10000 | 0 |
| ENGINEERING GRAPHICS 1 |) | C |
| 2.35 TON 1.35 TOP | 1 35 | 199 |
| | 1 69. | 666 |
| | | |
| Trimester 2 - 2013/2014 | | |
| Eubiect Description | CH | Gred |
| ENGINEERING NATHEMATICS II | 1 3 | B |
| STREMTH OF MATERIALS | 103 | C |
| ADMITTED DANSANTOS | 1 3 | le . |
| PROTECTING CHAPMICS II | 1 3 | C |
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| | 1 34 | 200 |
| | | 0.065 |
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| | Trimester 3 - 2013/2014 | | | |
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| Subject II | | CH | Grade | |
| BC92036 | MICROPROCESSOR SYSTEM AND INTERPACING |) | C | |
| EME1166 | MATERIAL SCIENCE | 1 | C+ | |
| EMEZ 036 | MANUPACTURING AND OPERATIONS MANAGEMENT | , | C+ | |
| GPA | 2.33 TON : 9 TOP | | | |
| | 2.50 CCH : 58 CGP | 1 144.8 | 66 | |
| | | 10000 | | |
| | Trimester 1 - 2014/2015 | - | Towns. | |
| | Subject Description | CK | Grade | |
| EET2166 | INTRODUCTION TO ELECTRICAL POWER | 3 | C+ | |
| KMK1026 | FLUID MECHANICS | 3 | C | |
| EME2176 | MATERIALS ENGINEERING | 1) | | |
| EME4076 | MECHANICAL VIBRATIONS | 1 | C+ | |
| MPW2153 | MORAL STUDIES | 1 3 | PS | |
| COPA | 1 2.23 TCH 1 12 TGP 1 2.45 CCH 1 70 CGP | | : 26.799 : 171.665 | |
| | Trimester 2 - 2014/2015 | | Display Co. | |
| Subject I | D Subject Description | Cht | Grade | |
| EME2016 | ENGINEERING DESIGN I | 3 | C | |
| EME2056 | THEORY OF MACHINES | 3 | Ce : | |
| EME3046 | MECHANICS OF MATERIALS | 3 | C+ | |
| EMEX156 | COMPUTATIONAL METHODS FOR MECHANICAL ENGINEERING | , | В | |
| EME3206 | CONTROL ENGINEERING | 10.3 | В | |
| GPA: | 1 2.72 TCH 1 15 TGP | | 1 40.800 | |
| CGPA | : 3.50 CCR : 85 CGP | 1 212 | 465 | |
| 00000 | Trimester 3 - 2014/2015 | | 20000 | |
| Dubject I | D Bubject Description | CH | Grad | |
| CBS1020 | BASKETBALL | 2 | B+ | |
| EME3056 | INDUSTRIAL MANAGEMENT | 3 | C | |
| | QUALITY MANAGEMENT | 3 | B- | |
| EME4216 | | | | |
| GPA CGPA | 1 2,72 TCH : 8 TGP 1 2,52 CCH : 93 CGP | 1.21. | 798 | |







Academic Transcript

Page 2/2

Student Id Name Faculty Programme Campus 1112703113 KISOORTENI A/F MARIAPPAN Faculty of Engineering and Technology Bachelor of Engineering (Honours) Mechanical Multimedia University, Melaka Campus

| | Trimester 1 - 2015/2016 | | |
|------------|---|-----------------------|-------|
| Subject ID | Subject Description | CII | Orade |
| 98043086 | LAW FOR ENGINEERS | 3 | 9 |
| EME2026 | ENGINEERING DESIGN II | 1 | B |
| EME3026 | FLUID DYNAMICS | 3 | C+ |
| EME3066 | CAD/CAM | 3 | B |
| COPA : | 2.77 TCH : 12 TGP 2.55 CCH : 105 CGP | ± 33.210 ± 267.473 | |
| | Trimester 2 - 2015/2016 | | |
| Subject ID | Subject Description | CIL | Grade |
| EME2146 | APPLIED THERMODYNAMICS | 3 | 8 |
| SM83026 | FLUID DYNAMICS | 1 | C+ |
| EFM4066 | ROBOTICS AND AUTOMATION | 3 | B |
| EPT4046 | PROJECT | 4 | CON |
| GPA : | 2.73 TCH 1 9 TGP | | 600 |

| Subject ID | Trimester 3 - 2015/2016 Subject Description | CH Grade |
|------------|--|--------------|
| EPT4064 | INDUSTRIAL TRAINING | 5 99 |
| CGPA I | 2.59 CCH 111 CGP | 287,063 |
| | Trimester 1 - 2018/2017 | |
| Subject ID | Subject Description | CR Grade |
| EME4016 | HEAT TRANSFER | 3 C+ |
| EME4196 | QUALITY ENGINEERING |) C |
| EPT4046 | PROJECT | 10 4 TO 11 - |
| MP03208 | GERMAN FOR BEGINNERS | 3 PS |
| GPA I | 2.63 TCH 14 TGP 2.59 CCH 125 CGP | 1 36.865 |

| CREDIT OF PASS/FAIL SUBJECTS | - 1 | -14 |
|------------------------------|-----|-----|
| CREDIT TRANSFERRED | 1 | 0. |
| CHEDIT HARRED | 1 | 125 |
| CREDIT FULFILLED | 1 | 139 |
| CARDIT EXEMPTED | N. | 3 |
| TOTAL CREDIT REQUIRED | | 139 |

End of Academic Transcript



