



JOSHUA LEE KOK WEI

117, PERSIARAN SERAYA,
TAMAN CHI LIUNG,
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EMAL:

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OBJECTIVE

To enhance and improve my knowledge in E&E fields through internship training at your esteem and established company. Besides, applying my knowledge that I learn to serve the company.

SELF INTRODUCTION

I am Malaysian, aged 21. Currently pursuing degree at University Tenaga Nasional (UNITEN) and majoring in electrical and electronics engineering. I am a fast learner and my strength are able to communicate with all level of people; and working towards time management.

EDUCATION

2013-current year	Bachelor in Electrical and Electronics Engineering (HONS)
2012-2013	Foundation in Electrical and Electronics Engineering
2008-2012	S.M.K Tengku Ampuan Rahimah

ACCOMPLISHMENT

IET WATERROCKET COMPETITION (2014)

Organised by IET UNITEN ON CAMPUS

- Role : Organizing team and as a helper
- Experince gained: Managing the participants and how to conduct an event

IET "CAPS FOR CHANGE" MBR (2015)

Organised by IET UNITEN ON CAMPUS

- Role : Co-Director of External Publicity
- Experience gained: Dealing with different publicity company and team work

VICE TREASURER IN IET UNITEN (2016/2017)

- Role: Vive treasurer in IET UNITEN On Campus
- Experience gained: Managing the cash flow of a club and ways to raise fund for the club

IET UNITEN TEAM BUILDING EVENT (2016)

- Role: Director of Event

Experience gained: Time management and leadership

IET ENGINEERING FORUM (2016)

➤ Role: Moderator and emcee

Experience gained: Interaction among each other and talking in front of public

ADDITIONAL SKILLS

- ♦ Proficient in Microsoft Office (Powerpoint, Outlook, Word, Excel, Access)
- ♦ Language Proficiency:

Language	Spoken	Written
Mandarin	Fluent	Good
English	Fluent	Fluent
Bahasa Malaysia	Fluent	Fluent

- ♦ Employee at Taang Shifu (F&B Field) for 3 months and been working as promoter for 1 and half years.
- ♦ Proficient in Programming Language (C, Assembly Language, basic VHDL)

OTHER SKILLS

✓ Team coordination



✓ Leadership



✓ Time-management



✓ Creativity



✓ Sense of Responsibility



✓ Communication



REFERENCE

TIAGRAJAH A/L V. JANAHIRAMAN, DR.

UNITEN, Putrajaya Campus,
Jalan IKRAM-UNITEN, 43000 Kajang, Selangor.
Tel: 603-8921 2020, Ext:7265
Email: tiagrajah@uniten.edu.my

Student ID: EE095336 Name: Joshua Lee Kok Wei
NRIC: 950824-10-5083 Program: Bachelor of Electrical and Electronics Engineering (Hons.)

Core Major

All classes needs to be taken

COEB223	Numerical Methods for Engineers	3	A	Taken
COEB422	Engineers in Society	2	B-	Taken
COEB432	Principles of Management	2	B	Taken
COEB442	Engineering Economics	2	C+	Taken
EEEB111	Electrical/Electronics Measurement Lab	1	A-	Taken
EEEB113	Circuit Analysis I	3	B	Taken
EEEB123	Circuit Analysis II	3	C	Taken
EEEB141	Electronics Design Lab	1	A	Taken
EEEB143	Electronics Analysis & Design I	3	C-	Taken
EEEB161	Digital Logic Design Lab	1	A	Taken
EEEB163	Digital Logic Design	3	A	Taken
EEEB233	Signals & Systems	3	B	Taken
EEEB253	Electromagnetic Fields & Waves	3	A-	Taken
EEEB273	Electronics Analysis & Design II	3	D+	Taken
EEEB283	Electrical Machines & Drives	3	C-	Taken
EEEB323	Control System	3	B-	Taken
EEEB373	Microprocessor Systems	3	A-	Taken
EEEB383	Random Process	3	C+	Taken
EEEB353	Electrical Power System I	3	C+	Taken
EEEB313	Semiconductor Devices	3	B-	Taken
ECOB314	Industrial Training	4		Not Taken
ECOB412	Project I	2		Not Taken
ECOB424	Project II	2		Not Taken
EEEB403	Capstone Design Course	3		Not Taken
EEEB413	Process Control & Instrumentations	3		Not Taken
EECB351	Communication System Lab	1		Currently Taking
EECB353	Communication System	3		Currently Taking
EECB423	Data Communication and Network	3		Currently Taking
EEEB363	Digital Signal Processing	3		Currently Taking
EEEB371	Microprocessor Systems Lab	1		Currently Taking

Core Major

Needs 16 additional credits

Fundamental Major

All classes needs to be taken

CSEB114	Principles of Programming	4	C+	Taken
MATB113	Advanced Calculus & Analytical Geometry	3	C+	Taken
MATB143	Differential Equations	3	B-	Taken
MATB253	Linear Algebra	3	B	Taken
MEHB213	Thermodynamics I	3	C+	Taken
MEMB123	Mechanics I: Statics	3	B-	Taken

Fundamental Major

Taken/Currently Taking All Subjects

Elective Major

Elective: Take 12 credits

COEB513	Technical Elective I	3		Not Taken
COEB523	Technical Elective II	3		Not Taken
COEB533	Technical Elective III	3		Not Taken
ECEB463	Artificial Intelligence and Neural-Fuzzy Systems	3		Not Taken
ECEB473	Advanced Microprocessor	3		Not Taken
ECEB483	Computer Architecture	3		Not Taken
EECB433	Applied Telecommunication Systems	3		Not Taken
EECB473	Data Network Architecture and Electronics	3		Not Taken
EECB483	Optoelectronics and Fibre Optics	3		Not Taken
EECB493	Radio Frequency/Microwave Engineering	3		Not Taken
EEEB393	Power Electronics	3		Not Taken
EEEB423	Control System II	3		Not Taken
EEEB443	Control & Drives	3		Not Taken

EEEB473	Image Processing	3		Not Taken
EEEB493	Introduction to Robotics	3		Not Taken
EEEB513	Computer Controlled Systems	3		Not Taken
EEPB383	Electrical Power System II	3		Not Taken
EEPB413	Electrical Installations	3		Not Taken
EEPB423	Electrical Safety and Hazards	3		Not Taken
EEPB473	Power System Protection	3		Not Taken
EEPB483	Electrical Power Systems II	3		Not Taken
EEPB493	High Voltage Direct Current (HVDC), and FACTS Devices	3		Not Taken
EESB423	VLSI Design	3		Not Taken
EESB433	Analog IC	3		Not Taken
EPEB413	Power Quality	3		Not Taken
EPEB423	Electricity Industry Economic	3		Not Taken
EPEB443	Energy Conversion	3		Not Taken
EPEB453	Power Distribution Engineering	3		Not Taken
MEHB513	Introduction to Nuclear Technology	3		Not Taken
MEHB533	Energy and Sustainable Development	3		Not Taken
MENB403	Introduction to Nuclear Engineering	3		Not Taken
MENB413	Radiation Detection and Nuclear Instrumentation	3		Not Taken
MENB423	Introduction to Reactor Physics	3		Not Taken
MENB433	Radiation Safety and Waste Management	3		Not Taken
MENB443	Reactor Thermal-hydraulic	3		Not Taken
MENB453	Nuclear Policy, Security and Safeguards	3		Not Taken
MESB413	Elements of Mechatronics	3		Not Taken
EESB493	Embedded Systems	3		Currently Taking

Elective Major

Needs 9 additional credits

IPT Compulsory

All classes needs to be taken

TECB213	Technical Communications	3	A+	Taken
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IPT Compulsory

Taken/Currently Taking All Subjects

Liberal Studies

Elective: Take 3 credits

CMB113	World Civilization	3		Not Taken
DKB113	Diakak dan Kepelbagaian Bahasa di Malaysia	3		Not Taken
FPRB113	Fundamentals of Public Relation	3		Not Taken
GERB113	Basic German	3		Not Taken
JAPB113	Japanese Language	3		Not Taken
KDKB113	Kepimpinan dan Keusahawanan	3		Not Taken
KCSB113	Kaunseiling dan Kerja Sosial	3		Not Taken
LACB113	Literary Appreciation and Criticism	3		Not Taken
MALB113	Bahasa Melayu Korporat	3		Not Taken
MANB113	Mandarin Language	3		Not Taken
MLKB113	Bahasa Kebangsaan A	3		Not Taken
PFPB113	Pengantar Falsafah Politik	3		Not Taken
PHIB113	World Philosophy	3		Not Taken
PKB113	Creative Thinking	3		Not Taken
REL113	Comparative Religion	3		Not Taken
SPYB113	Introduction to Social Psychology	3		Not Taken
SPRB113	Sport and Recreation Management at Workplace	3		Currently Taking

Liberal Studies

Taken/Currently Taking All Subjects

MPU Compulsory

Elective: Take 12 credits

HESB113	Hubungan Etnik	3	A	Taken
MCSB112	Moral and Civil Society I	2	A-	Taken
MCSB212	Moral and Civil Society II	2	A	Taken

MCSB312	Moral and Civil Society III	2	B+	Taken
TTTB113	Tamadun Islam and Tamadun Asia	3	A-	Taken
ICSB112	Islam and Civil Society I	2		Not Taken
ICSB212	Islam and Civil Society II	2		Not Taken
ICSB312	Islam and Civil Society III	2		Not Taken

MPU Compulsory

Taken/Currently Taking All Subjects

CGPA(Overall): 2.91

CGPA(Excluding General Subjects): 2.71

Credits Transferred: 0

Credits Earned: 85

Credits Exempted: 0

Total Credits: 85

Continuing Good Standing

