



AMIRAH MAZLIN BINTI ABU BAKAR

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ABOUT ME

Name	Amirah Mazlin Binti Abu Bakar
Date of Birth	26 October 1994
Nationality	Malaysia
Sponsor	Osaka Gas of International Cultural Exchange (OGFICE)

CAREER OBJECTIVE

To solve problems in effective and creative manner in a challenging position.

WORK EXPERIENCE

TRAINEE (June- Sep 2016)	Sarahill Consulting Sdn. Bhd. Mechanical & Electrical Department
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SKILL

LANGUAGE

MALAY	Well written and spoken
ENGLISH	Well written and spoken
ARABIC	Well written and spoken

COMPUTER

Microsoft Office	MATLAB
Adobe Photoshop	CATIA V5
AutoCAD	

EDUCATION

2013 - 2017	Bachelor of Mechanical and Manufacturing Engineering Universiti Malaysia Sarawak CGPA: 3.14
2012 - 2013	Foundation of Physical Science Universiti Malaysia Sarawak CGPA: 3.44
2010 - 2011	Sijil Pelajaran Malaysia SM Sains Kuching 7A 2B 1C

ACHIEVEMENT

2017	Bronze Medal Innovation Technology Expo (InTEX17)
2016	Gladiolus Award
2015 - 2017	Vice President Sport Club of Kolej Sakura Universiti Malaysia Sarawak
2014 - 2015	Treasurer Sport Club of Kolej Sakura Universiti Malaysia Sarawak

EXTRA-CURRICULAR

2016	Festival Interkolej Sukan Sakura (Assistant Director)
2015	Citrawarna UNIMAS 2015 (Participant)
2015	Kyungpook National University Summer Programme: Korean Language, Culture & Taekwondo (Participant)
2015	Festival Sukan Antara Kolej-Kolej Kediaman UNIMAS (Manager)
2015	Kejohanan Olahraga Antara Kolej-Kolej Kediaman UNIMAS (Manager & Participant)
2015	Kursus Perubatan Islam Kolej Kenanga (Participant)
2015	Seminar Pengurusan Projek II (Participant)
2015	Program Publititi, Informasi & Multimedia: Bengkel Illustrator & Photoshop (Participant)
2015	Program Workshop on Paperwork and Memorandum 2.0 (Participant)
2015	Adopted Shool IEM UNIMAS: SK Kg. Melayu (Facilitator)
2015	Engineering Week 2015 (Comittee Member of Robotic Workshop)
2014	Program Seminar Pengurusan Kewangan (Participant)
2014	Engineering Workshop Competition UNIMAS (Participant)
2013	‘Walking For Health’ Karnival Kesihatan Wanita (Participant)
2013	RC Flying Workshop (Participant)

CORE COURSES

Mechanical Engineering	Manufacturing Engineering	Electrical Engineering
Statics	Manufacturing Technology	Electrical Engineering Technology
Dynamics	Manufacturing Systems	Electronics and Microprocessors
Thermodynamics	Advanced Manufacturing Systems	
Solid Mechanics	Process Control System	
Fluid Mechanics	Quality Control & Reliability	
Engineering Materials		

FINAL YEAR PROJECT

Catia Modelling Analysis For Forehand Stroke and Lunge of Badminton Player