



A'TIQA BINTI ABDUL RAHMAN

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Objective

I am seeking employment with a company where I can use my talents and skills to grow and expand the company.

Personal Details

Address	: No. 1, Jalan Kesuma 7/6, Bandar Tasik Kesuma, 43700 Beranang, Selangor Darul Ehsan.	IC Number	: 930407-10-5850
		Nationality	: Malaysian
		Gender	: Female
		Race	: Malay
Age	: 23 years old	Date of Birth	: 7th April 1993

Educational Background

2012 - 2016	Bachelor of Engineering (Hons) Electronics Engineering (Communication) <i>UiTM Shah Alam, Selangor</i>	CGPA: 3.55
2011 - 2012	Foundation in Engineering <i>UiTM Puncak Alam, Selangor</i>	CGPA: 3.00
2006 - 2010	SMK Bandar Tasik Kesuma, Beranang, Selangor SPM	3A+ 2A 1A- 2B+ 2B

Working Experience

July 2015 - September 2015

- Intern at KRC Electronic
 - Repair the electrical and electronic equipments, and find the solutions to the problems
 - Assisted in give a training to the customer about their ordered items (electrical and electronic equipment)
 - Involved in several projects to supply electrical and electronic equipments.

Co-curricular Activities, Contributions & Achievements

University

- Dean's List Award in the 1st, 5th, 7th and 8th Semester, Faculty of Electrical Engineering
- Attended industrial visit at TNB Pulau Perhentian
- 1st place in Indoor Rowing 500m Women Single represents faculty for Sukan Antara Fakulti 2014 (SAF2014)
- Volunteered in Go Green Charity Works at National Zoo of Malaysia
- Actively participated in Persatuan Mahasiswa Kejuruteraan Elektrik (PMKE) at UiTM Shah Alam as Exco Entrepreneurship (2013 – 2014) and Treasurer of PMKE (2015-2016)

Skills

- Fluent in Malay and English, and beginner in Mandarin
- Computer-literate user with extensive knowledge on Microsoft Office, and basic knowledge on Cisco Packet Tracer, Adobe Photoshop, Adobe Flash, Adobe Dreamweaver, and programming languages (C, C++)
- Proficient with Windows Movie Maker
- Able to participate and contribute in teamwork
- Responsible and highly motivated in every work and task given
- Enthusiastic, willing to learn, and a fast learner

Projects

- Designed a calculator of fraction in C++ (2013)
- Created a Traffic Light in assembly language (June, 2014)
 - a system provides a safe crossing for pedestrian
- Simulated a microstrip patch antenna using CST Microwave Studio (December, 2014)
- Built a prototype of Smart Street Lighting with Arduino Uno (May, 2015)
 - An energy saving lighting system whereby the light is fully brightness only in the presence of motion

Reference

En. Mohd Noor bin Md. Tan

Lecturer

Faculty of Electrical Engineering

UiTM Shah Alam, Selangor

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Khairil Anuar Ahmad Maruwi

Technical Manager

KRC Electronic

03-8011 9405