

## **CURRICULUM VITAE**



### **1. PERSONAL DETAILS**

- NAME : STEPHANIE A/P SAVAEL
- DATE OF BIRTH : 17<sup>TH</sup> JUNE 1993
- AGE : 23 YEARS OLD
- GENDER : FEMALE
- NATIONALITY : MALAYSIAN
- IC NO : 930617-10-5488
- RACE : INDIAN
- MARITAL STATUS : SINGLE

### **2. CONTACT DETAILS**

- ADDRESS : NO 59CK JALAN SEROJA,42000 PELABUHAN KLANG  
SELANGOR DARUL EHSAN
- CONTACT NUMBER : 016-6052698
- EMAIL : [stephaniexavier19@yahoo.com](mailto:stephaniexavier19@yahoo.com)

### **3. OBJECTIVES**

- To obtain an Internship position in Electrical & Electronics Engineering
- To be an innovative and creative employee by utilizing my knowledge, experience, responsibility and interpersonal skills for improving the efficiency of operations with common understanding among parties with opportunity for a brighter future.
- To gain a dynamic and challenging role in the area of electronics, electrical, electro-mechanical, and communication engineering that will offer be the best opportunity for further development of my abilities, skills and knowledge in an established firm with long term career growth possibilities.

### **4. EDUCATION SUMMARY**

- **2006-2010** : **SEKOLAH MENENGAH KEBANGSAAN (P) RAJA ZARINA**  
(Form1-5)
- **2011-2012** : **UNIVERSITI TENAGA NASIONAL**  
(FOUNDATION IN ELECTRICAL & ELECTRONICS ENGINEERING)
- **CURRENTLY** : **UNIVERSITI TENAGA NASIONAL**  
(3<sup>RD</sup> YEAR OF BACHELOR OF ELECTRICAL AND ELECTRONICS  
ENGINEERING)

**\*Expected Date of Graduation: August 2018**

### **5. ACADEMIC ARCHIEVEMENTS**

- **UJIAN PENILAIAN SEKOLAH RENDAH (UPSR)** : 2A's 3B
- **PENILAIAN MENENGAH RENDAH (PMR)** : 1A's 6B
- **SIJIL PELAJARAN MALAYSIA (SPM)** : 2A,4A-,1B,1C+,1C
- **FOUNDATION CGPA** : 2.28
- **CURRENT CGPA (3<sup>rd</sup> year)** : 2.44

## **6. TECHNICAL COURSES UNDERTAKEN**

- Mechanics I: Statics
- Principles of Programming for Engineers
- Thermodynamics 1
- Differential Equation
- Advanced Calculus and Analytical Geometry
- Circuits Analysis 2
- Electronic Analysis and Design 1
- Digital Logic Design Lab
- Electrical Measurement Lab
- Circuits Analysis I
- Electromagnetic Fields and Waves
- Electronic Analysis and Design 2
- Signal and System
- Digital Logic Design
- Linear Algebra
- Electrical Machines and Drives

## **7. RELATED SKILLS**

Entry-level knowledge of electricity and electronic circuits

## **8. RELATED COURSE WORK**

### **Basic Circuit Theory**

- Basic analysis of DC and AC electric circuits

### **Electric Network Theory**

- Analysis of two-port networks transmitting sinusoidal signals, Laplace techniques

## **9. ON CAMPUS INVOLVEMENTS/ACTIVITIES**

- Public Lecture By Dr.Dan Barry-Participant
- Technical Visit to On semiconductor-Participant
- Technical Visit to ON Semiconductor Sdn. Bhd. at Senawang, Negeri Sembilan-Participants
- 1 Malaysia For Youth (1M4U)-Participants
- SEALS Roadshow Series - UNITEN Against Racism -Participant
- LANGKAH CERIA TEKNOLOGI HIJAU KETTHA-Participants

## **10. TECHNICAL SKILLS**

- Well versed with Microsoft operating systems (Windows XP, Windows Vista, Windows 7)
- Well versed in document editing software (Word, PowerPoint & Excel)
- Experience in numerical computing environment and fourth-generation programming language. (MATLAB)
- Experience in Microcontroller and Programing (MPLAB & PROTEUS)
- Driving skills: With full Driving License

## **11. PERSONAL SKILLS**

- Confident and capable of making critical decisions
- Presentable
- Self-starter
- Team player as well as able to work alone
- Fast learner
- Working with minimum supervision
- Good interpersonal and communication skill at all levels
- Able to think out of the box
- Creative

## **12. WORKING EXPERIENCE**

- LANDCHART SDN BHD-CHEMICAL LAB ASSITANT
- GIANT HYPERMARKET-CASHIER

## **13. REFERNCE**

- Name : MR. WONG HUNG WAY
- Email : Hungww@uniten.edu.my
- Position : Senior Lecturer of Universiti Tenaga Nasional
- Relationship : Personal Advisor