



NURFAAZLYNA ANEEM BINTI SALMAN



EDUCATION

- **BACHELOR OF ELECTRONICS ENGINEERING (COMPUTER) WITH HONOURS**
Universiti Malaysia Sabah (2013-2017)
- **FOUNDATION IN SCIENCE**
Universiti Teknologi MARA, Puncak Alam (2012-2013)
- **SIJIL PELAJARAN MALAYSIA**
SM St.Patrick, Tawau (2007-2011)



WORK EXPERIENCE

- **INTERNSHIP: SOUTH PACIFIC COMMUNICATIONS (June-September 2016)**
 - Provided telecommunication engineering service for clients and was placed under the team that handled Celcom: BAU Modernization Project 2016.
 - Conducted tasks within the area of project management which include site documentation review and amendments and preparation of Site Survey Report.
 - Followed the engineer team for occasional site visits and did observation on equipment installation, network testing etc.



CO-CURRICULAR

- **University Level:**
 - Computer Engineering Club (Family Day): Committee
 - Worked in a team of 10 that were responsible in organizing the annual family day for computer engineering club. Conducted fun games for entertainment purpose during the event.
 - Computer Engineering Club (Annual Dinner): Committee
 - Worked together in a team to organize annual dinner for computer engineering club. Lead the performance team in ensuring the event flow (stage performance) was organized accordingly.
- **High School Level:**
 - Kadet Remaja Sekolah – Vice President
 - Lead the whole Kadet Remaja Sekolah society together with the President. Came up with different ideas to improve the society's achievements and ensuring all members are well disciplined and following the rules.



CAREER OBJECTIVE

I am seeking for a career with an organization that will give me the opportunity to utilize and enhance my knowledge, technical and management skills. I am willing to learn and being guided by the superiors. I am capable in adapting to different work environment either by working individually or in a team.



CONTACTS



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SKILLS

MS Word	Advance
MS Power Point	Advance
MS Excel	Intermediate
MATLAB	Intermediate
MPLAB IDE	Basic
Proteus/PCB Drawing	Intermediate
C++	Basic
Visual Studio	Basic
Google Earth	Intermediate



LANGUAGES

English
Spoken: Intermediate
Written: Intermediate

Malay
Spoken: Advance
Written: Advance

Mandarin
Spoken: Basic
Written: Basic



FINAL YEAR PROJECT

○ COMPUTER AIDED DIAGNOSIS SYSTEM FOR SKIN CANCER

- Developed a simple diagnosis system to detect cancerous skin using combination of image processing and neural network which being implemented in MATLAB.



LIST OF PROJECTS

○ FACE RECOGNITION USING VIOLA-JONES ALGORITHM

- Analyzed and applied the Viola-Jones Algorithm in MATLAB to detect overall structure of face, eyes, mouth and jaws through input image from camera.

○ PIC CONTROLLER BASED DIGITAL LOCK SYSTEM

- Built simple digital lock system based on PIC16F887 by programming mikroC language in the controller using MPLAB IDE.

○ POINT OF SALES SYSTEM USING MICROSOFT VISUAL STUDIO

- Developed POS to check on cash in and cash out and transaction history using C++ language.

○ PCB CIRCUIT DESIGN

- Designed a PCB circuit from drawing the circuit using Eagle software, etching and drilling.



PUBLICATION

○ IEEE JOURNAL: SKIN DISEASE RECOGNITION USING TEXTURE ANALYSIS (2017)

- Published a journal along with other authors and completed the methodology part in which explaining further process to detect skin disease using texture analysis.



REFERENCE

○ PROF DR. ALI CHEKIMA

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○ DR. FARRAH WONG

Lecturer

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