NAME : Siti Nurul Atieka Bt ismail ADDRESS : 123, Felda Teloi Kanan

09300 Kuala Ketil

Kedah

TEL (MOBILE) : 0195960178 **MARITAL STATUS** : Single

CAREER OBJECTIVE

Fresh graduate seeking for an opportunity to work in an organization where culture of freedom and working for initiatives is ensured, facilitating my contribution through thoughts and action to the company's vision and thus



achieve self-development by playing a significant role in building the organization with support of my technical skills and abilities.

EDUCATION BACKGROUND

- Bachelor of Science (Hons) Computational Mathematics, Universiti Teknologi MARA (UiTM), (2014-2016)
 Current Cumulative GPA: 3.08
- Diploma In Quantitative Science, Universiti Teknologi MARA (UiTM),(2011-2014) Achievement: Graduated with Cumulative GPA of 3.2. Award: Dean list for Semester 3
- Sijil Pelajaran Malaysia, Sekolah Menengah Kebangsaan Syed Abu Bakar, Kupang, Kedah, (2010)
 Achievement: Pass

Final Year Project (Degree) - Growth Demand In Fish Based on Selangor Citizen

The objective of this project is to predict the quantity of fish that will satisfies the demand of Selangor citizen and to determine the pattern of changes on demand of fish based on population in Selangor.

SKILL AND CAPABILITIES

1) LANGUAGE PROFICIENCY

LANGUAGE	SPOKEN	WRITTEN	
Malay	Excellent	Excellent	
English	Good	Good	
Jepun	medium	medium	

2) COMPUTER APPLICATION

Extensive Experience With Microsoft Office Word, Excel, Power Point, C++, OOP and basic computer program, Matlab, Maple.

PERSONAL STRENGTH

- Have a deep interest to learn more in calculation, analysis and management.
- Willing to adapt in any kind of working environment
- Ability to learning in various environments and able to continuing long learning
- Ability to work with professional attitude and ethically.
- Capable to work in systematic and well organized.

WORKING EXPERIENCES

Internship, Lumileds Malaysia Sdn. Bhd.

- Compile Repair & Maintenance Procedure and PM Checklist for machines Process of receiving and shipping parts machine
- Machine Inspection and Buy-Off
- Contact and manage vendor to setup or troubleshooting Machine
- Creating new procedure document for machine maintenance (R&M Procedure Document).

Cleck, Layar Warisan Integreti

- Filling
- Recording and updating database
- Photocopying and scanning documents

Additional Info:

• Transportation: Available

• Willing to travel: Yes

REFERENCES

Prof Madya Dr Mohd Nasir Bin Khalid

Industrial Training Coordinator,

Faculty of Science Computer and Mathematics,

Universiti Teknologi Mara,

40450 Shah Alam,

Selangor.

No. Tel: 03-55435490

Liza Nurul Fazila Ok Rahmat

Supervisor of Final Year Project, Faculty of Science Computer and Mathematics, Universiti Teknologi Mara, 40450 Shah Alam,

Selangor.

No.Tel: 019-2862503