



# NUR EZATY RAZALI

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No 21, Jalan 14, Taman Cempaka Sari, 42100, Klang, Selangor

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## CAREER OBJECTIVE

Securing a challenging and progressing career experience through utilizing the technical and theoretical knowledge gained in undergraduate studies

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## PERSONAL INFORMATION

Date of Birth : 27 June 1992

Age : 25 years old

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## WORKING EXPERIENCE

**Practical Trainee Engineer**, 2015, Telekom Malaysia Berhad

- Involve indirectly in project assist with planning engineer
- Involve indirectly in myTV digital terrestrial project
- Carrying out site surveys
- Setting up and monitoring audiovisual links between units in different locations
- Installing and testing new facilities and equipment
- Minimising loss of service at times of equipment failure by rapidly identifying and implementing alternative methods of service provision
- Exposed with rules, regulation and safety practice

**Cashier**, 2011 – 99 Speedmart Sdn. Bhd.

- Compute and record totals of transactions
- Keep periodic balance sheets of amounts and numbers of transactions
- Handle electronic or computerized cash registers

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## EDUCATION BACKGROUND

**Universiti Malaya, 2011 – current**, Bachelor Degree (Hons.)

CGPA : 2<sup>nd</sup> Class

Field of Study : Telecommunication Engineering

**Kolej Matrikulasi Melaka, 2010 – 2011**, Foundation awarded in 2011

Field of Study : Physical Science

**Sekolah Menengah Kebangsaan Taman Klang Utama, 2005 – 2009**, Sijil Pelajaran Malaysia (SPM)

Field of Study : Science Stream

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## STRENGTHS AND PERSONAL TRAITS

- Possesses analytical and quantitative/problem solving skills
- Adaptable to any given situation, a fast learner and shows a lot of initiative and resourcefulness
- Able to work in group or individual and sharing ideas
- Good communication skills
- Ability to work under pressure with limited time and wise in emotion controlling

**Circular Bootstrap Method onto Signal that Contained Amplitude Modulated Sidebands; MATLAB**

- Investigate the uses of circular bootstrap method to assess spectrum of signals that contained side-peaks produced by amplitude modulated signal
- Propose solution or improvements on the circular bootstrap method for such signals

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**COMPUTER SKILLS**

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Good in using Microsoft Office especially Word and Excel, engineering basic software such as Pspice, MATLAB, C++ Programming , Wireshark, Multisim and Codeblocks.

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**LANGUAGE**

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(Proficiency:      0 = Poor              10 = Excellent)

**Bahasa Malaysia**

Spoken : 10

Written : 10

**English**

Spoken : 9

Written : 9

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**PARTICIPANTS**

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**Festival Co-curriculum , Universiti Malaya**

- Vice Secretary , 2014/2015
- Event Management Team, 2014/2015

**Volunteer, Universiti Malaya**

- Facilitator, Opening Young Eyes sponsored by YATIM Malaysia, 2013/2014
- Facilitator, Kembara Gemilang, 2012/2013

**Activities, Universiti Malaya**

- Committee Member, Karnival Perpaduan 1 Malaysia, 2012/2013
- Committee Member, Larian Gemilang, 2012/2013
- Committee Member, Malam Penganagerahan Ibnu Sina, 2013/2014
- Committee Member, Avicenna Grand Night, 2014/2015

**Participant, Universiti Malaya**

- Participant, "Merdeka Walk" , University Community Engagement (UCE), 2014/2015
- Participant, "Real Leaders", Motivation Program, 2011/2012

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**MISCELLANAEIOUS**

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| Willing to Travel/Relocate             | : Yes/Yes     |
| Possess Own Transport/ Driving License | : Yes/Yes     |
| Availability                           | : Immediately |

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**REFERENCE**

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Available upon request