

NURUL YAHEZRIN SHAFIRA BINTI MOHD SALLEH

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Address: C-03-01, Pangsapuri Sri Sentosa, Jalan SP 3/1, Saujana Puchong,

47100 Puchong, Selangor. **Current Salary :** RM3,000.00

Expected Salary: RM3,500.00

Available date: June 15th, 2017 (1 month notice)

PROFILE

Have been a top role in telecommunication engineer for the past years with an experience on a field works. A motivated person is currently looking for an opportunity to join a successful company that can offer a new skill and upgrade the existing related job. Acting as a Lead of documentation in terms of teaching, presenter and checking. Fast learner person and have a good decision making and problem solving skill to ensure the entire task achieve the highest standards of excellence. Familiar with Nokia and Ericsson Equipments.

PERSONAL PARTICULARS

Date of Birth : March 24th, 1991

Gender : Female

National ID : 910324-01-5288 Age : 26 Years Old

Marital Status : Single Race : Malay

EDUCATION BACKGROUND

Bachelor of Computer Science & Software Engineering (Networking) Hons.

Universiti Malaysia Pahang (UMP) July 2010 – Ogos 2014

CGPA: 2.82

Foundation in Accountancy

Kolej Matrikulasi Perlis July 2009 – May 2010

CGPA: 2.87

Malaysian Certificate of Education / Sijil Pelajaran Malaysia (Accountancy)

SMK Taman Desa Tebrau, Johor

Results: 4A

PROFESSIONAL COURSE ATTENDED

EC-Council Certified Network Security Administrator Version 4 (ENSA)

Integrated Business Process with SAP incorporating

SAP ERP with Global Bike Inc (SAP ECC6.0)

Cisco CCNA Exploration: Network Fundamentals

Cisco CCNA Exploration: Routing Protocols and Concepts

Cisco CCNA Exploration: Accessing the WAN

LCCI Level 2 Certificate in Book Keeping and Accounts

CIDB Course

JOB DESCRIPTIONS

1. IEZZPRO INCORPORATION SDN BHD – Telecommunication Engineering Service

PROJECT NAME: 1. CELCOM KV HAMMER PROJECT (Central)

- 2. CELCOM KV HAMMER CA UPGRADE PROJECT (Central)
- 3. CELCOM KV HAMMER REFARMING PROJECT (Central)
- 4. CELCOM SARAWAK MODERNIZATION PROJECT (Sarawak)
- 5. CELCOM SARAWAK CA MODERNIZATION PROJECT (Sarawak)
- 6. CELCOM SARAWAK REFARMING PROJECT (Sarawak)
- 7. CELCOM SARAWAK USP MORAN PROJECT (Sarawak)
- 8. CELCOM SARAWAK USP CLAWBACK PROJECT (Sarawak)
- 9. CELCOM EASTERN REFARMING PROJECT (Eastern)

POSITION: Lead of Document Controller (Central & Eastern Region) (April 2016 - Present) 1 year contract

- 1. Manage, plan, monitor and dividing the documents among other team members.
- 2. Preparing documents and make sure the document follow standard template that provided by Ericsson.
 - Site Survey Report (SSR)
 - o RF ATP Report
 - Site Design Documentation Report (SDD)
- 3. Checking new member documents before uploaded in Ericsson system (Site Handler).
- 4. Presenter of ready document (SSR) to Celcom HQ.
- 5. Update the documentation activities via Project tracker.
- 6. Preparing Acceptance on site documents.
- 7. Attending meeting regarding document update.

2. PROPEL NETWORK SDN BHD - Telecommunication Engineering Service

PROJECT NAME: 1. CELCOM 3G CENTRAL PROJECT
2. CELCOM LTE CENTRAL PROJECT

POSITION: Document Controller

(May 2015 – March 2016)

As a team lead of documentation functioning to check documents, briefing new members and present to Celcom HQ after documents is ready.

- 1. Preparing documents and make sure the document correct by follow template that provided.
 - Site Design Package Report (SDP)
 - Site Folder Report
 - Carrier Aggregation Report (CA)
- 2. Uploaded the approved report by Nokia and celcom to Nokia system (IPM).
- 3. Presenter of ready document (SDP) to Nokia and Celcom HQ.
- 4. Update the documentation activities via Project tracker.
- 5. Preparing Acceptance on site documents.

PROJECT NAME: 1. INDOOR JAPAN PROJECT

POSITION: RF Engineer (February 2014 – April 2015)

Coordinate for the Japan base in-Building Wireless Telecommunication Project. Design in-Building wireless Coverage System using Repeaters, Distributed Antenna system, Fibre Optic Repeater and Frequency conversion Repeater.

- o Analyze and troubleshoot repeater if any problem found
- Power loss calculation
- o Responsible for in-Building reporting and documentation

List of Documentation

o JIGOSOKU

Team Leader - (1st Step) Receiving log flies from client (Japan) whereby outdoor engineer carry out test on signal coverage building for 3G/4G. My task as indoor engineer to draw the route for building that have been tested by using software (X-Cap) provided by client. Also as a checker to check team members documents.

HEIMENTZU

Senior Engineer - (2nd Step) Upon receiving building drawing (PDF format) from client (Japan), I act as a senior engineer to locate antenna and cable according to the drawing given.

o RF

Senior Engineer - (3rd Step) Working along with Radio Frequency (RF) data, need to install antenna and cable according to information that are received from client (Japan).

JYOTSU

Senior Engineer - (4th Step) Working along with Radio Frequency (RF) data to connect antenna and cable and put antenna height as well as run macro to get output result.

SKILLS AND COMPETENCIES

Skills Proficiency
Microsoft Office 2010 Advance
Visual Basic Advance
Adobe Dreamweaver CS4 Advance
PHP, HTML, CSS, JavaScript Advance
C++, JAVA Advance
Autocad Basic

LANGUAGE

SkillsSpokenWrittenBahasa MalaysiaVery FluentVery FluentEnglishModerateModerate

PERSONAL CHARACTHERISTIC

An ambitious, concerned, energetic, hardworking and highly motivated young lady equipped with the ability to adapt and learn quickly aspires for a life-changing experience. Also characterized with a pleasant and hospitable personality which suiting the service industry and any working environments.

REFERENCES

Nik Hamizah Sofwatun Nur Bt Muhammad Hanif Documentation Lead Sarawak Iezzpro Incorporation Sdn Bhd +6019 3669045

Lee Chin Wei Project Manager Celcom Project Propel Network Sdn Bhd +6017 9375788

Foo Yun Chow Project Manager Indoor Japan Project Propel Network Sdn Bhd +6012 2392515