

Isriadi Bin Ngaliman

Personal Particular

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 Email
 : isriadi@gmail.com

 NRIC
 : 830307 - 13 - 5819

 Date of Birth
 : 7th March 1983

 Place of Birth
 : Kuching, Sarawak

Permanent Address : No 56, Jln SP3/10, Bandar Saujana Putra, 42610 Jenjarom, Selangor

Sex : Male
Marital Status : Married
Nationality : Malaysian

Interests : Travelling and Reading.

Languages : Malay (Speaking = 10, Writing = 10)

English (Speaking = 5, Writing = 7)

Education Background

Dis 2001 – Dis 2004 : Diploma in Electronic Engineering (Telecommunication)

Politeknik Shah Alam,

Now Known as Politeknik Sultan Salahuddin Abdul Aziz Shah

CGPA - 2.86 / 4

Subjects Taken

-Computer Application - Electronic & Circuit Theory I & II

-Digital Electronics I & II - Audio Video System (Maintenance & Troubleshooting)

-Microprocessor Systems - Electric Principe I & II

-High Frequency Electronic - Engineering Mathematics I & II & III

-Communication System & Data - Basic Microelectronic & System Microcomputer

-Telecommunication I & II - Project

-AutoCAD & E-CAD

Higher Secondary/SPM/"A" Level/Pre-U (2000)

Field of Study : Technical

Major : Electronic Engineering

School : Sekolah Menengah Teknik Matang, Sarawak

Certification

PMR (1998)-Result- 1A 5B 1C 1D, UPSR (1995)-Result- 2A 2C

Working Experience

Dancom Systems Sdn Bhd

Work Experience

Period:December 2017 and presentPosition:Senior Project ExecutiveJob Category:Project Management

Nett Salary : RM3828

- Completes CME construction projects by planning, organizing and controlling projects (U-Mobile AOP Project).

- Completing quality inspections, supervising sub-contarctors and staff.

- Attend project meeting with customer.

- Liaise with project personnel's or clients for any issues.

Period : February 2016 and November 2016

Position : Project Executive
Job Category : Planning & Design

Nett Salary : RM3300

- Perform site survey RF, LOS and Civil, Mechanical and Electrical for 2G, 3G, LTE system for DiGi new site and Relocation.

- Prepare technical proposals.
- Prepare technical drawings.
- Attend project meeting with customer.
- Liaise with project personnel's or clients for any issues.
- Attends site acceptance with clients & NSP.
- Attend Joint Site Survey with other parties (NSP).
- Generally as a Team Leader in Design & Planning

Telnetintl Malaysia Sdn Bhd

Work Experience

Period : October 2014 until December 2015

Position : Technician

Job Category : Operation & Maintenance

Nett Salary : RM3260

- Perform operation & maintenance on Packet One (P1 Wimax) sites.
- Attend sites faulty (docket) & troubleshooting.
- Troubleshoot AC power, rectifier, base transmitter station, microwave hardware & software, Network Monitoring System (NMS) and punchlist activity.
- Replacing faulty equipment such as ZTE BBU (Baseband Unit), ZTE RRU (Radio Remote Unit), Microwave NEC & Alcatel ODU and IDU, ZTE and ELTEK rectifier.
- Perform site preventive maintenance and corrective work.
- Perform site investigation & site survey for any problem with link performance (High RXL, LOS blocking, High BER) and produce report after job completed.

I-Convergence Sdn Bhd

Work Experience

Period : February 2006 until October 2014

Position : Engineer

Job Category : Telecommunication Surveyor & RF Planning

Nett Salary : RM2500

Radio Frequency Department.

- Perform site survey RF, LOS and CME for 2G, 3G, LTE system and Fiber Optic (Outdoor & Indoor) for Mobile telecommunication station for local operators (Celcom, Maxis, DiGi, U-Mobile, Packet One), vendors (Ericsson, ZTE and Huawei), and government services (Polis DiRaja Malaysia).
- Prepare technical report using Microsoft Excel and Word for sites surveyed.
- Prepare technical drawings using AutoCAD LT 2007 for sites surveyed.
- Attend project meeting with customer.
- Liaise with project personnel's or clients for any issues.
- Administration and Project management.
- Generally, team leader in RF Department.
- The work area covering Nationwide.

Project involve (Latest).

2014

- P1 LTE Pre Site Survey (BBAND COMMUNICATION)
- E-Dot Co Audit Inventory Survey Project Management (RIFAR)
- Maxis GABS Central Site Survey (BBAND COMMNICATION)

2013

- DiGi LTE Southern Region Project (NERA).
- Celcom LTE Southern Region (ALPHAWAVE)
- DiGi-Celcom Rainbow Project (NERA).
- Celcom Audit Inventory Site Survey Project Phase 2 (RIFAR).
- Maxis GABS Central Site Survey (BBAND COMMUNICATION).
- Maxis LTE Southern Site Survey (ALPHAWAVE ENGINEERING).

2012

- Celcom SRAN MOAT P04, P05, P06 Project (ALPHAWAVE ENGINEERING).
- DiGi-Celcom Rainbow Project (DANCOM).
- DiGi SPDH Project (ALPHAWAVE ENGINEERING).
- Celcom Audit Inventory Site Survey Project Phase 1 (RIFAR).

Powerful Autogate and Alarm System

Technician (2005-2006)

- * Perform electrical installation and troubleshooting (Autogate & Alarm System, CCTV).
- * Liaise with clients for any issues.

Telekom Malaysia Berhad (Sarawak)

Practical Student (2003-6 month)

Operation and Technical Department.

- * Learns about Telecommunication (Patching, Fiber Optic and Streamyx).
- * Maintenance job and get knowledge about Telecommunication equipment.
- * Get opportunity to learns and get experience to handle simulation equipment.
- * End of practical, doing practical report and discuss with superior.

Extra Curricular Activities

Polytechnic

Welfare Exco for Sport Centre
 Present faculty in Football match in Polytechnic competition.
 Present faculty in Volleyball match in Polytechnic competition
 2002-2004
 2003

School

Committee Members of School scout.
 Presents school in Volleyball Competition.
 2000

Additional Skills

Skills : Microsoft Office

(MS Excel, MS Word, MS PowerPoint, MS Access, MS Project)

Auto CAD 2004/2007/2014 Map Info Professional 7.0 NEC Pasolink Neo Pnmt

NEC i-Pasolink

Alcatel Lucent AWY CT software

ELTEK rectifier software ZTE rectifier software

Electrical & Electronic Troubleshooting

Soft Skills : -Self independent and fast leaner.

-Good interpersonal communications skill.

-Can work under pressure.
-Minimum supervision.
-Dynamic leadership skills.

-Highly discipline.

Certificates : Max Safety Working at Height

CIDB TM NIOSH

AutoCAD DRAFTING - 2D

Driving License : B2 & D

Work Preference

Willing To Relocate/Travel Yes

Have Own Transport Yes (motorcycle/car) Expected Working Time Normal / Shift Expected Salary RM 4000

Availability One Month Notice

Reference

1) Mrs. Suzana Binti Mohamed Wazir Tel No :-: 016-3862844

Purchasing Executive,

Procument & Contract Department,

UEM Sunrise Berhad,

Level U2, Block C5,

Solaris Dutamas,

No 1, Jalan Dutamas 1,

50480 Kuala Lumpur.

Email: suzana.wazir@uemsunrise.uemnet.com

2) En Mohd Nizam bin Mohd Noor Tel No :

General Manager,

I-Convergence Sdn Bhd,

No 21, Jln Kenari 9, Bandar Puchong Jaya,

47100 Puchong, Selangor.

Email: nizamnz@i-convergence.com.my

Tel No : 3) Mr. Tan Chin Teik

Assistant Manager, Field Operation Department,

Central Field Operation,

Packet One Networks Malaysia, Packet Hub, 159, Jalan Templer,

46050 Petaling Jaya, Selangor

4) Mr Fazrul Hisham Tel No :

Design Engineer,

GCI Science & Technology (Malaysia) Sdn Bhd Suite 503, West Wing, Wisma Consplat 2,

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47500 Subang Jaya, Selangor

H/p

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