



ABDUL HAKIM AL-MUHTADI BIN ISMAIL
BACHELOR OF ENGINEERING TECHNOLOGY
(HONS) IN ELECTRICAL
7 YEARS WORK EXPERIENCE

PERSONAL DETAIL

Name	: Abdul Hakim Al-Muhtadi bin Ismail	Age	: 29 Years Old
Gender	: Male	Religion	: Islam
Marital Status	: Married	Date of Birth	: 03/08/1988
Nationality	: Malaysian	IC Number	: 880803115273
Licence	: B2, D	Transport	: Car
Contact	: 014 5071492/019 3690104	Email	: elz8849@gmail.com
Address	: No B-3-9 Jln SM 1, Sunway Batu Caves, Batu Caves, 68100 Selangor	Expected Salary	: RM 4000.00

SPECIALITIES & ACHIEVEMENTS



- Strong knowledge, skills & experience in Electrical Engineering
- Excellent in Microsoft Office & Good in AUTOCAD
- Excellent in write & speak Malay and Good in English
- CIDB card holder
- Tropical Basic Offshore Safety Induction & Emergency Training with EBS & Travel Safety by Boat (OPITO Approved)
- Minimum Industrial Standard for Basic Offshore Safety & Emergency Training (MIS BOSET)
- Industrial Skills Enhancement Programme in Industrial Plastic Technology
- I am always energetic, creative person and eager to learn new skills
- I have experience working as part of a team and individually
- I am a good problem solver and able to competently lead a team
- Able to work independently without support
- Can work under pressure
- Able to start immediately

EDUCATIONAL BACKGROUND

1. Level : **Degree (2014)**
Qualification : **Bachelor of Engineering Technology (HONS) in Electrical**
University/Institute : Universiti Kuala Lumpur British Malaysian Institute, Gombak, Selangor
Class of Honours : Second Class Honour (Lower Division)
2. Level : **Diploma (2008)**
Qualification : **Diploma in Technology Industrial (Electronics)**
University/Institute : Kolej Teknologi Profesional (KTP), Perlis
Class of Honours : Second Class Honour (Upper Division)
3. Level : **SPM (2005)**
Qualification : **Sijil Pelajaran Malaysia**
University/Institute : SMK Teknik Wakaf Tembusu, Kuala Terengganu, Terengganu
Grade : Credit (Kepujian)

WORK EXPERIENCES

PROJECT COORDINATOR (MAY 2016 – PRESENT)

RM 3,500.00/ MONTH

TELECOMMUNICATION INDUSTRY

YONGPENG TELECOM TECHNOLOGY (M) SDN BHD, DAMANSARA JAYA, PETALING JAYA

- Responsible in Operation & Maintenance (O&M) department for DIGI Brownfield/Greenfield/T3/LTE project at Eastern (Pahang, Terengganu, Kelantan)
- Responsible to responding immediately to attend & fix alarm for breakdown site.
- Do troubleshooting to fix alarms at site, such as NodeB troubleshooting, CDMA BTS troubleshooting
- Troubleshooting of ZTE transmission equipment MW – Link
- Handle software & hardware alarms at site
- Responsible as a lead to a team to complete task & fix alarm at site

ELECTRICAL ENGINEER (JAN 2015 – MARCH 2016)

RM 6,000.00/MONTH

OIL & GAS INDUSTRY – OFFSHORE

TRANSFAME SDN BHD, KUALA LUMPUR

- Carry out planned or unplanned maintenance and repair activities on wide range equipment (Such as: Power Generation and distributions system, motors, control systems and electrical equipment)
- Responsible to troubleshooting, termination & glanding
- Carries out maintenance & testing activities
- Fault – finding and repair or replace of system & equipment
- Interprets technical drawing
- Prepare report on work done

WORK EXPERIENCES

FIELD SERVICE ENGINEER (JUNE 2014 – DECEMBER 2014)

RM 2,000.00/ MONTH

ELECTRICAL INDUSTRY

CHROMESCENCE SDN BHD, BATU CAVES, SELANGOR

- Responsible in installation, maintenance & distribution for UPS (Uninterruptible Power Supply)
- Carry out break fix, preventive maintenance and commissioning activities on Electric UPS and associated power products at customer premises
- Carry Out UPS fault finding
- Carry out battery replacement/ battery build
- Provide breakdown support, testing and fault finding on UPS systems and static UPS

ELECTRICAL TECHNICIAN (JAN 2015 – MARCH 2016)

RM 1,500.00

ELECTRICAL INDUSTRY

Z&D ENGINEERING SDN BHD, TERENGGANU

- Responsible in installation of single phase & 3 phase wiring, underground cable, street lightning, wiring testing, earthing & lightning protection protection system
- Assemble, install, test and maintain electrical or electronic wiring, equipment, appliances, apparatus and fixtures using hand tools and power tools
- Diagnose malfunctioning systems and components using test equipment and hand tools to locate the cause of breakdown and correct problem
- Connect wires to circuit breakers, transformers or other components
- Inspect electrical systems, equipment and components to identify hazards, defects and the need for adjustment or repair and to ensure compliance with codes

REFERENCES

1. Mohd Hafiz bin Mohd Haris
Project Manager
YongPeng Telecom Technology (M) Sdn Bhd
013 – 694 4196

2. Abdul Hatim Wafi Bin Mahyudin
Supervisor Electrical
Transfame Sdn Bhd
019 – 965 0339