

: 28 years old

Age

NOOR FIRDAUS BIN MUHAMAD

01 PERSONAL PARTICULARS

Address: Pt 3391 Taman Husrah, Pengkalan Chepa 16100, Kelantan

Current Address: 1-15, Jalan PJS 4/10, 46000 Petaling Jaya Selangor Darul Ehsan

Telephone (H/Phone): 018-2068187/014-8297154

Date of Birth : 07 April 1987 Gender : Male NIRC No. **:** 870407-05-5169 : Excellent Health Religion : Muslim Heiaht : 168 cm Marital Status : married Weight : 72 kg **Permanent Residence**: Malaysian **Language : Malay**

Email : firdausmuhamad1987@yahoo.com

02 EXPERIENCES GAINED

Petronas Gas Berhad(Segamat RO)

- -Coordinated installation of CCTV systems for Petronas Gas Berhad in the Regional Operation Building.
- -Designed and implemented custom mounting plate for CCTV camera and control functions.

Petronas Methanol Labuan (Labuan, WPL)

- -Control and maintenance of cctv systems. Troubleshoot and repair of Trango Wireless.
- -Managed a subcontractor, performance review, daily supervision.

Bintulu Integrated Facilitity (Shell) (Bintulu, Sarawak)

-Service and maintenance of cctv systems.

Tech Mahindra Cyberjaya (Putrajaya)

- -installation of cctv systems
- -coordinated installation on site
- -Fast project (one month to finish work)

General Hospital Penang (Pulau Pinang)

- -install, service and maintaining UPS 60kVA
- -Test and Commissioning

Kementerian Dalam Negeri (Putrajaya)

-Service and maintaining 1x 100kVA Astrid Halley E UPS

Institut Jantung Negara (Kuala Lumpur)

-install, service and maintaining 1x 100kVA Astrid Thetys 100kVA UPS 4x 100kVA Astrid Thetys Evo UPS

Astrid Electronic Sea Sdn Bhd (Subang, Selangor)

-Attend product training course on operation, use and maintenance of Astrid 3300 & 3100 Infinity UPS.

Celcom Malaysia, PJ Selangor)

-Service and maintaining 4x 125kVA Tamco Power Vmax UPS system

BNP Paribas Malaysia

-Install, service and maintaining 1x 80kVA DP8000 DPA Kohler UPS

Astrid Electronic Sea Sdn Bhd (Subang, Selangor)

-Repair Single Phase 600VA to 10kVA range Astrid UPS

Pusat Latihan PGA PDRM (Muar Johor)

-Service and maintaining 2x 200kVA Astrid Hyperion UPS

PinCer Data Centre project

-coordination, shop drawings and As Built drawings submission, Attend weekly site meeting.

03 EDUCATIONAL BACKGROUNDS

Highest Education

Level : Bachelor's Degree

Field of Study : Microelectronic Engineering

University: UniMAP

Duration : July 2009-September 2013

Graduation Date : July 2013

Level : Diploma

Field of Study : Mechatronic Engineering

University : Polytechnic Sultan Mizan Zainal Abidin, Dungun

Graduation Date : July 2006-Jun 2009

Secondary School

Major : Elektrik and Elektronik

School: Sek.Men.Teknik Tanah Merah, Kelantan

Duration: 2 Years

Major : Sains

School: Sek.Men.Keb.Kemumin,Kelantan

Duration: 3 Years

04 COMPANY WORKING HISTORY

Employment (2014)

Company : Astrid Electronics (SEA) Sdn Bhd

(Subang Jaya, Selangor)

Designation: Service Engineer

Duration: 02/12/2014-present

Project Handled : Install, Service and Maintenance UPS

(Uninterruptible power supply)

Employment (2013)

Company : Tombak Engineering & Services Sdn.

Bhd. (Sri Gombak, Selangor)

Designation: Engineer (junior)

Duration : 02/09/2013-19/11/2014

Project Handled : Supervise and Coordinate Project

Industrial Training (2010)

Company : Pernec Corporation Sdn. Bhd.(Keramat,KL)

Designation : Trainee

Duration : 12 week

Project Handled : Service & Repair Telecommunications System, fiber-home.

Industrial Training (2007)

Company : Top E Panel Sdn. Bhd. (Bayan Lepas, Penang)

Designation : Trainee **Duration** : 6 Month

Project Handled : Install and service distribution box for heavy industry.

Technician (2008)

Company : Lancer Sdn. Bhd. (Kota Bharu, Kelantan)

Designation : TechnicianDuration : 3 Month

Project Handled : Sales and Service Electronic Circuits.

05 SKILLS & STRENGHTS

Engineering Skills:

1) Well-developed in technical skill and management skill. Experience and involve in Mechanical and Electrical Project.

2) Good and experience in Tripping, Breakdown, Troubleshooting, Servicing for Electrical System, Electronic system and Mechanical system.

Computer Skills:

(Proficiency: Advanced-Highly experienced; Intermediate-Familiar with all the basic functionalities; Beginner-Just started using or learning the skill)

Skill	Years	Proficiency
Microsoft Windows OS	6	Advanced
Microsoft Word	6	Advanced
Microsoft Power Point	6	Advanced
Microsoft Excel and Access	2	Beginner
Programmable Logic Controller	1	Intermediate
AutoCAD 2007	3	Advance

Interpersonal:

- 1) Be Able to complete assignments accurately and on time.
- 2) Able to work with others in a team and a good team player.
- **3)** Able to work independently with little supervision.
- **4)** Able to set priorities and manage to work under pressure.
- **5)** Able to multitask, fast learner, analytical and flexible.
- **6)** Able to have open communication, persuasive and open minded.
- **7)** Well organized, self-accountable, dedicated and adaptable.
- 8) Willing to travel and go outdoor jobs.
- **9)** Clean driving license (B2, D)
- 10) Owned safety card OGSP (Oil & Gas Safety Passport) for work Oil & Gas Industry
- **11)** Owned safety card TM NIOSH for work cabling and installation at Telekom Malaysia Berhad and Celcom

06 EXTRA-CURRICULAR ACTIVITIES AND LEADERSHIPS

July : Attended BTN (Biro Tata Negara).

December 2010: Participated in Industrial Exposure held by UniMAP.

July 2010 : Participated in the Walkathon UniMAP.

July : Participated in "Program Baktisiswa" at Kangar, Perlis organized

by UniMAP.

December 2004 : Second runner for competition "Lukisan Kejuruteraan" at

Sek.Men.Teknik Tanah Merah

07 REFERENCES

1. PROF. MADYA DR. JOHARI BIN ADNAN

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2. SAFIZAN BINTI SAARI

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3. MOHD HAZRUL BIN OSMAN

Senior System Engineer

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4. MOHD FAKHRUL HELMIY

Senior Project Engineer

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