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Career Objective

I am in search of great opportunity to bringing my career to the next level.

Personal details:

Profile: Male, 38, Married, Sudanese.

Current Position & Location: Instruments and Control Systems, Sudan.

Educational & Qualifications:

Bachelor Honors of computer science from Open Sudan University

Institute : Institute technology petroleum PETRONAS (INSTEP).

Country : Malaysia.

Degree : vocational training(2008).

Major : instrument.

University : Juba University collage of engineering

Country : Sudan

Degree Awarded : diploma (3 years) computer engineering (2005).
(control&interface)

Organizational Experience:

Organization: Petro-Energy E&P.

Duration: July 2013 till now.

Designation: Instruments and Control Systems.

Project description: Petroleum Production Facilities.

Responsibilities:

- More 8 years of experience as an instrumentation and control systems in detailed maintenance, of instruments and control systems in petrol production field.
- Reporting periodically to maintenance manager for all automation system.
- Configuring and faults diagnosis of DCS, PLC, ESD, Communication system, Analyzers and Control Loops.

- Installation, Commissioning, Calibration, Troubleshooting, Repair and Modification facilities, Aura heater (Etamatic & Jumo controller), Air Compressor and GAS Engines (Caterpillar).
- Experienced in Flow, Pressure, Temperature, Level and Control Valves (Micro motion, Emerson, Rosemount, ABB, Endress & Hauser, Yokogawa...etc).
- Review of control philosophy, P&I diagrams, cause & effect, and flow chart.
- Planning Spares balance investigation and inventory for all instruments' spare parts.

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Organization: white Nile petroleum operating company (WNPOC).

Duration: March 2007 - August 2008. Petronas MALAYSIA
On job training (OJT) in Institute technology petroleum PETRONAS (INSTEP).

Designation: Instrument Technician

Duration: December 2009 To: 15th April, 2012.

Responsibilities:

Maintain all kind of field Instrument devices through operation

maintain process computer system (DCS – PLC).

maintain fire & gas detection system (FGS)

Maintain Daily corrective maintenance & preventive activities of all kinds of field Instrument devices & vendor equipment.

Training & Certificates:

<u>Date Attended</u>	<u>Training/Course Title</u>	<u>Training Institution</u>
2014	Petro-EnergyE&P.LTD HSE Passport	Petro-EnergyE&P.LTD
2014	HSE Traning: basic Safety Awareness-Basic fire fighting-Basic first Aid	International Center for Quality
2011	First AID course	Khartoum university
2011	Diploma degree networkng & computer maintenance –troubleshooting	Sudatel Academy (SUDACAD
2010	Diploma degree fiber optic (splicing – maintenance –troubleshooting	Sudatel Academy (SUDACAD
2010	Team enhancement	Rotana Alsalam hotel -khartoum
December 2010	Occupational safety & health + emergency response plan	SUDAPET co LTD ,petroleum technical center
August 2008	HSE management system	AW &WA training.
July 2007	Maintenance Operators Training	Institute Teknologi petroleum petronas(INSTEP) MALAYSIA
April – June , 2007	Petroleum scientific English. Introduction to petroleum exploration and production business. Basic of report writing, presentation skills and time management.	Khartoum academy of technology

Languages:

English: V.Good: read, write and speak.

Arabic: Mother tongue.

REFERENCES

Eng: Khalid Lisan Elddin , Petro Energy E&P Sudan, Energy E&P Sudan, Maintenance Supervisor,
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