

## OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

## EXPERIENCE

### MDEPC

15/09/2005 - 01/01/2010

Power station board operator

Board  
operator of 2x250MW **SIEMENS V94.3A** gas  
turbine-Teleperm  
XP control system- and associated auxiliary  
through DCS.

Board  
operator of Cmi energy + Skoda Paraha  
HRSG.

Board  
operator of Alstom 1X250MW  
steam turbine.

Shift in  
charge for 750MW Combined Cycle Plant.

Monitoring  
the operation of a power generating unit to  
ensure reliable and efficient power  
generation.

Performing  
the unit startups and shutdowns per assigned  
targets.

Trouble  
shooting, effective response to emergency  
conditions and compliance to safety  
procedures.

Diagnose  
and resolve day-to-day operational problems.

Raising  
defects for equipment & doing isolation and de  
isolation procedures according  
to the work permit.

Perform  
high/medium voltage switching operations.

Handling plant fire fighting

## DEWA

17/01/2010 - 21/02/2021

Power station board operator

## MDEPC

15/09/2021 - Till now

Power station shift in charge

Operation engineer for 4x250MW **SIEMENS**  
**V94.3A** gas turbine.

Operation engineer for 4 units NEM HRSG.

Operator engineer for **MSF** desalination  
plant.

Operation engineer for NGPRS plant.

Operation engineer for 400 KV GIS.

Operation engineer for 2x250MW ALSTOM  
steam turbine.

Operation for thermal storage system  
for turbine  
inlet air cooling.

Board operator for 4x250MW **SIEMENS**  
**V94.3A** gas turbine.

Board operator for GE gas turbine Model GE  
PG9351 FA+e .

Board operator for **MSF**  
desalination plant

## EDUCATION

**Mansura**

2005

Power electric engineering

Bachelor

## SKILLS

Team building

Decision making

Problem solving