

MUHAMMAD SUFYAN

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OBJECTIVE

Pursuing an entry level position in Electrical Engineering field with a reputed organization which provides an opportunity to learn from dynamic professionals in similar field to develop my career with bright future prospects.

PROFESSIONAL EXPERIENCE

Trainee Engineer

(Nov, 2016 – Nov, 2017)

Gadoon Power Plant, Pakistan

Worked as Trainee Engineer in the field of power generation. The Plant operation mainly focuses on to utilize the 2.6MW Steam Turbine, Jenbacher GE 320 & 620, CAT G 3616 and MAN B&W Diesel engines for power producing at Gadoon Power Plant with total Capacity of 55MW.

Responsibilities

- Operate and control power generating equipment's including Turbines, Generators using control board equipment.
- Coordinating with plant operator for efficient operation and monitoring.
- Operating power plant through DCS and SCADA control systems.
- Maintain and operate auxiliary equipment, such as pumps, fans, compressors, filters condensers and to supply water, fuel, lubricants and air.
- Operating demineralization water plant and water softening plant.
- Collecting lubricant samples for laboratory testing.
- Observing safety precautions and standards in carrying out activities.
- Record and collect operational data, completing and maintaining forms and logs.
- Forwarding daily progress report to plant Engineer.

ACADEMIC QUALIFICATION

- **Diploma of Associate Engineer (Electrical)** (Aug 2013 – June 2016)
St. Patrick's Institute of Science & Technology, Karachi
- **Intermediate (Higher Secondary)** (Aug 2011– May, 2013)
Pre-Engineering
Govt. Islamia Science College, Karachi
- **Matriculation (Science)** (2010-2011)
Crescent Public School (Karachi)

VOCATIONAL COURSES

- **Course as Ship Electrician** (May, 2014 - Nov, 2014)
Shipyards Institute of Technology, Karachi (NAVTTTC)
- **Course on Programmable Logic Controller (PLC)** (Jul, 2016 - Aug, 2016)
St. Patrick's Technical School, Karachi
- **Course on First Aid and Safety Procedures**
Pakistan Red Crescent Society

KNOWLEDGE AND SKILLS

- Technical skills to maintain the log book entries about power generating progress.
Capability to maintain and control power generating equipment.
- Computer literacy and capable to work on equipment based on PLC system.
- Capable to test electrical power distribution and equipment using testing devices.
- Knowledge to utilize MS Office program to produce documents, reports and maintain Emails.
Good communication skill in English both orally and in writing.

INTERESTS:

- Self-development through reading career related topics in magazines and books.
- Watching sports affairs related to various sports.
- Periodical and magazine based on science & technology.

PERSONAL:

Date of Birth: 7th Dec, 1996
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Father's Name: Muhammad Iftikhar Khan
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