PUSHPENDRA KUMAR SINGH

H.No.199, BLOCK- A, STREET NO.-2/6 AMBIKA VIHAR, DELHI-110094 Contact:- +91 9871552849 , 9818476526 <u>Email Address</u>-PUSHPENDRAKR132@GMAIL.COM

Electrical Engineer

With extensive professional experience/skills in the following areas: * Maintenance * Operation * Commissioning *

Career Vision:

To work in a challenging environment demanding all my skills and efforts to explore and adapt myself in different fields and realize my potential where i get the opportunity for continuous learning

* Professional Experience:-

1. Working in ECIL, HYDERABAD as SCIENTIFIC ASSISTANT, Posted at Nuclear Power Corporation of India Ltd (RR site) Rajasthan, From JUNE 2016 to JUNE 2018.

* <u>Responsibility</u>

- > Maintenance of Electrical and Control power systems.
- Prepare different circuit wiring logics of different control, power panel like, Power supply maintenance Emergency power transfer scheme, Power Panels Maintenance.
- Maintenance of SCADA and VFD System, Electrical load shedding Emergency Systems, Control Distribution Power systems (48V DC & 240 V AC power supply).
- Control room assistance on Computer based control system including computerized operator information system, Multiple input alarm system, Window Annunciation system, Digital Recording system
- > Troubleshooting of all Electrical & Control Systems and cards level rectification .
- > Day to day Condition Monitoring of all Control and Electrical Systems
- Maintenance and Condition Monitoring of Control Power Supply System and Control Power Distribution System.
- > All highly stabilized control DC power supply load ,line and ripple measurement .
- Execution of maintenance work according to drawing,
- Execution of system condition monitoring, preventive maintenance and Break down or shout down maintenance activities.
- > Installation, testing, and commissioning of Electrical &Control systems.
 - **2.** Working in VMV Enterprises as DET, Posted at BSES YAMUNA POWER LTD DELHI, From MAY 2015 to APRIL 2016.

✤ <u>Responsibility</u>

- Single and Three Phase Energy Meter Observation and maintenance in Enforcement Department.
 - **3.** One Year Apprentice Training in NARORA ATOMIC POWER STATION (NPCIL), BULANDSHAHR (UP), From APRIL 2014 to MARCH 2015.

Responsibility

- Maintenance of Electrical Power Control Systems (Circuit Breaker, Power Transformer, Power Generator, Diesel Generator, Motor control center (MCC), Power Motors, and Battery Bank, UPS)
- Maintenance of condition monitoring, preventive maintenance and Break down/Shout down Maintenance activities.
- > Field Maintenance and Testing According to Power systems Protection scheme.
 - **4.** Working in J.M.V. ELECTRICALS as DET, Posted at BSES YAMUNA POWER LTD DELHI, SEPTEMBER 2013 to MARCH 2014.

Responsibility

Maintenance of Circuit Breaker, Power Transformer, Power Sub-Stations, HV and LV Overhead or Underground Power Lines.

✤ <u>Key Skills:</u>

- Able to assist or instruct electricians and wiremen.
- Willing to be on a call out Rota for emergency callouts.
- Ability and also willingness to work in all weather conditions.

* Computer Skills:

- Microsoft Office (Word, Excel, PowerPoint)
- Internet applications

* <u>Areas of Expertise:</u>

* Electrical and Power Control	
* Planning of Job	
* Technical Support	
* Resolving Customer Problems	
* BSD work Execution	

✤ <u>Training:</u>

- 1 Month C&I Practical Training at ECIL HYDERABAD (H.Q.).
- 1 Month Vocational Training at BSES YAMUNA POWER LTD DELHI.

* <u>Personal Skills:</u>

- Able to Travel
- Target Orientated
- Communication Skills

Education:

DIPLOMA In Electrical Engineering (2010-2013) Board of Technical Education, Lucknow

INTERMEDIATE IN(2007-2008) with

UP board, Allahabad (UP)

HIGH SCHOOL in (2005-2006) with UP board, Allahabad (UP)

* Personal details:

Father Name	:	BHAGWATI SINGH
Date of Birth	:	20-JULY-1991
Marital Status	:	SINGLE
Place of Issue	:	DELHI
Proficiency	:	English and Hindi
Relocation	:	AnyWhere in India

DATE: -

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