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**J O B T A R G E T: ELECTRICAL AND ELECTRONICS ENGINEER**

*I am a skilled professional in the field of ELECTRICAL AND ELCTRONICS ENGINEERING, with over 1 year of work experience in KERALA STATE ELECTRICITY BOARD (KSEB) RELAY DIVISION. I hold a B.Tech degree in Electrical and Electronics engineering (EEE) from University of Kerala*

 *Strong analytical skills coupled with an impressive commitment to excellence and an ability to drive efficiency and Administrational performance improvements. Highly adaptable; thrive on* *challenges and excel in new environments. Exceptional multi-tasking abilities; swift and effective* *problem solver.*

 *Reliable and dependable; believe internal principles dictate performance. Recognized for exceptional work ethic, and commitment to organizational objectives; consistently seeks challenges both in personal and vocational pursuits. An ability to work under pressure in a fast- paced, time-sensitive environment. Committed to quality performance with an ability to learn new procedures.*

**A R E A S O F EX P E R T I S E**

* Relay testing and analysis  Control panel and relay panel analysis*

* Transformer testing and analysis  P T testing and analysis*

* C T Testing and analysis*

**P R O F E S S I O N A L E X P E R I E N C E A N D S I G N I F I C A N T A C H I E V E M E N T S**

**KERALA STATE ELECTRICITY BOARD (KSEB) INDIA, Kerala (2014-2015)**

|  |  |  |
| --- | --- | --- |
| **INSTITUTE** | **POSITION** | **DURATION** |
| *Relay Sub Division Edarikkode , Kerala State Electricity Board Limited* | *Testing Engineer (on contract protection wing, Relay and power equipment testing )* | *From January 2014*  *To January 2015* |

* *INSTALLATION, COMMISIONING AND TESTING OF DISTANCE RELAYS (SEL 311C) IN 220 KV SUBSTATION (ARECODE, KERALA, INDIA).*
* Familiar with the following test kits ,**SEVERKER 780** Dynamic relay test kit, **OMICRON CMC 356, TAURUS OHMEGA IT 4A10** Digital insulation analyzer
* *EXPERIENCED WITH ALL KINDS OF RELAY TESTING AND SETTING AT 33KV, 66KV, 110KV, 220KV SUBSTATIONS OF ABB.EASUN REYROLLE, MEGAWIN, AND SIEMENS etc...*
* *EXPERIENCED WITH POWER TRANSFORMER TESTING AT 33KV, 66KV, 110KV, 220KV SUBSTATIONS.*
* *EXPERIENCED WITH CURRENT TRANSFORMER TESTING (OCC, RATIO TEST, POLARITY TEST, LEAD INJECTION TEST ETC) AT 33KV, 66KV, 110KV, 220KV SUBSTATIONS.*
* *EXPERIENCED WITH POTTENTIAL TRANSFORMER TESTING.*
* *EXPERIENCED WITH DIFFERENT TROUBLE SHOOTING PROCESSES AND FAULT ANALYSIS AT VARIOUS SUBSTATIONS.*
* *MAINTAINANCE AND MONITERING OF CONTROL PANEL AND RELAY PANEL WIRINGS.*
* *ATTENDED TESTING AND COMMISSIONING OF SOLAR POWER PLANT*
* *SUBSTATION EQUIPMENTS CONTROL ,MONITOR & MAINTENANCE*

E D U C A T I O N A L D E T A I L S

|  |  |  |  |
| --- | --- | --- | --- |
| ***Course*** | ***Board /***  ***University*** | ***Year of***  ***Completion*** | ***Aggregate*** |
| *B.Tech Electrical and Electronics Engineering* | *University of KERALA* | *2013* | *First class*  *63.81%* |
| *HIGHER SECONDARY* | *HSC State Board* | *2008* | *First class*  *77%* |
| *SSLC* | *State Board* | *2006* | *First class*  *75%* |

P E R S O N A L P R O F I L E

Nationality / Citizen : Indian

Date of Birth : 19 August, 1990

Gender : Male

Marital Status : Unmarried

Languages Known : English, Hindi, Arabic & (write/read) Malayalam

*DECLARATION*

*I hereby declare that the above mentioned information is correct up to my knowledge and belief and I bear the responsibility for the correctness of the above mentioned particulars.*