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|   **PRANAV** **PRANAV.364595@2freemail.com****Languages Known**  English, Hindi,Malayalam,Tamil**Personal Strengths*** Self Confidence
* Quick Learner
* Good team Player
 |  ELECTRICAL ENGINEER (4 Years Experience)Objective With wide practical caliber in below mentioned categories I am confident of discharging any related responsibilities to complete satisfaction and forwarding my below stated resume for your kind perusal and consideration, hoping for your righteous decision and kind sympathy for the same. To carry the challenging position of **ELECTRICAL ENGINEER / SYSTEM PLANNING AND IMPLEMENTATION and SITE ENGINEER** in the industry wherein I could work upon the best skills and experience and become an integrated part of its growth.Career Summary* Total 4 years of Experience in Electrical Planning and Implementation.
* Having experience in **System Improvement** as a **KSEB Co-Ordination with Engineers and Clients, Documentation and Site Management.**
* Experience in Refinery and Petro Chemical Plant **Electrical Installation** and  **Commissioning** .
* Experience in **Work Implementation and Site Inspection.**
* Having konowledge in Load Management and Power Damand
* Experience in **planning and Cost Estimation of projects**.
* In Line with Electrical Engineer Drawing Bench Experience, I have Experience on Site also as **Site Engineer**.

Educational Background* S.S.L.C PASSED 2006 KERALA STATE BOARD with 72%
* H.S.E (Science) PASSED 2008 KERALA STATE BOARD with 66%
* **B.E Electrical and Electronics Engineering 2012 Anna University with 77%**

Other Qualification* **Course in Auto Cad**
* Course in **Automation using PLC and SCADA.**

Professionally Trained and Hands-on Experience in:* **AUTO CAD**
* **ECAD**
* **MS-OFFICE**

Other Related Training gone through:* **MS-Office**
* **PLC/SCADA**
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Company Name: JS Electrical, Mangalore, India

The Company Profile:



JS Electrical is a leading A class Licenced organisation , which include Electrical Maintenance & Engineering Constructions .JS Electrical have been serving the Government and private sectors with their expertise and dedication.

Designation**: Electrical Engineer**

Duration: June 2012–May 2014

**Key Roles &Responsibilities**

Project Details: **Mangalore Refinery and Petrochemical Limited Phase III DCU and PFCCU site**

Job Profile:

* Site Inspection and Electrical drawing verification.
* HT/ LT Cable lying and cable joining supervising.
* Installation, modification/rerouting.
* Installation of Cable Tray and Cable gladding & termination.
* Testing &Commissioning, Earthling of Equipments.
* Installation of different rating of transformers.
* Supervising for Constructing HT/ LT lines.
* Security Systems Implementation.
* Stock verification and reporting.
* Supervising the Labours and worked as Site Engineer

Company Name: Kerala State Electricity Board Limited, Thrissur, India.

The Company Profile:

**Kerala State Electricity Board Ltd (KSEB Ltd)** is a [public sector](http://en.wikipedia.org/wiki/Public_sector_undertakings_in_Kerala) agency under the [Government of Kerala](http://en.wikipedia.org/wiki/Government_of_Kerala), [India](http://en.wikipedia.org/wiki/India) that generates, transmits and distributes the electricity supply in the state. Established in 1957, the agency comes under the authority of the Department of Power.

Designation**: Sub Engineer(Contract)**

Duration: June-2014 to April-2017.

**Key Roles & Responsibilities**

* Worked as a DB Sub Engineer in Electrical Sub Division Punnayoorkulam.
* Installation and modification of over head Transmission line.
* HT/ LT power Distribution and Maintenance.
* Work Supervision and Work analysis.
* Bill formation for the petty contractor.
* Fault finding in power distribution for users.
* Assign load shedding to specified Feeder.
* Materials management and Purchase.
* Preparation of work Estimate and autherization of the work

**DECLARATION**

 I hereby declare that all the information given above are true and correct with the best of my knowledge.