****RESUME

THIRUNA

BE (Electrical and Electronics engineering)

E-mail : **thiruna.343059@2freemail.com**

C/o-Contact No : **+971-501685421**

CAREER OBJECTIVES:

* To perform jobs given to me with maximum efficiency and quality while maintaining a strict level of professional ethical values.
* To help benefit the organization that I work for by delivering higher quality of workmanship of positive teamwork around me.

EDUCATION QUALIFICATION:

Course: Bachelors of degree in electrical & electronics engineering

Institute: Anna University Chennai, Tamilnadu

Passed out: 2013 (may)

Aggregate:67.86 %

PROFESSIONAL EXPERIENCE:

Company:

* **SHREE ABIRAMI ENGGINEERING WORKS, CHENNAI- From 2013 to 2014 as ElectricalServiceeEngineer*(power transformer field***).

**Responsibilities:**

* Cost estimation and budgets
* Loading and unloading the materials
* Coordinating with the other departments, clients and contractors
* Attending site meetings
* Recording, Analyzing and interpreting test data
* Propose modifications and retesting the products
* Qualifying the final product or system
* Preparation of Electrical procedures for installation test & commissioning

# East Coast Constructions And Industries Pvt Ltd, TRICHY-From2015 to 2016 (October) as Electrical maintenance Engineer.

**ROLE &Responsibilities:**

* Supervised electrical wiring installation in commercial and industrial building
* Handle the tasks of preparing and updating all electrical issues especially on installation to the electrical site engineer
* Maintain the operation of purchasing the electrical Materials to the project in time.
* Reporting the electrical work items to the project manager
* Direct managing and supervision for the electrical work to maintain the performance on jobsite
* Supervisor for electricians
* Work project installation of distribution box, isolators,meters,sockets,cabling and cable routing...
* All the work handled & practically worked.

COMPUTER KNOWLEDGE

C, C++, **MS office**

PROJECTS PROFILE:

Title: Reduction of total harmonic distortion using phase shift carrier modulation technique

Domain: POWER ELECTRONICS

INPLANT TRAINING

TNEB-230KV/110KV SUBSTATION –THANJAVUR, TAMILNADU.

**ROLE:**

* Working of all materials like, towers, conductors, power transformers, breakers etc.,
* Erection of 66 KV, 110 KV and 230 KV lines.
* Working &construct of control panel .
* Erection of additional power transformers in existing sub-stations.
* Enhancing of power transformer capacities in existing sub-stations.
* Attending to repairs of power transformers, breakers etc.,
* Seeing extension of 110 KV, 230 KV supply to new industries.
* Deposit Contribution Works.

EXTRA CURRICULAR:

* CRICKET-(COLLEGE TEAM PLAYER)
* NSS IN COLLAGE
* BLOOD DONAR (B+)

PERSONAL TRAITS:

* Quick learner
* Ability to work in a team
* Time planning and organizing Abilities
* Communicates easily with others

HOBBIES:

* Listening songs
* Playing cricket
* Reading books

PERSONAL DETAILS:

Date of Birth : 17.04.1992

Gender : Male

Nationality : Indian

Languages Known: Tamil (read, write, speak), English (read, write, speak)

DECLARATION:

I certify that all the information I have furnished herein is factually correct to the best of my knowledge and accept that it is subject to verification by your concern.