SUDHIR KUMAR .S srinusudhirkumar@gmail.com

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**objective:**

* Aspiring to build a long term career in a work environment with challenging assignments which would provide a continuous growth and learning curve.

**Profile Summary:**

* A dynamic professional with total work experience over 1.6 years of experience in production and testing of transformers.
* Exposed on manufacturing industry production process and involved in production testing.
* Ensure achievement in delivery & quality of the product.
* Trained on SAP MM module.
* Good understanding on end to end implementation.
* Good understanding on asap methodology.
* Good understanding on topics like contract, scheduling agreements, vendor management, consignment process and stock transport orders.

**key competencies and skills:**

* Proficiency in Ms-office ,MATLAB.
* Good interpersonal and communicational skills.
* SAP- MM: Vendors management, outline agreements, Stock transport orders and consignments.

**Academic Pursuits:**

* **B.E** (Electrical and Electronics Engineering), 2009 – 2013 **CGPA: 7.80**

Meenakshi College of Engineering (Anna University), Chennai.

* **HIGHER SECONDARY EDUCATION** from Vidyaniketan Matriculation Higher Secondary School, Chennai. secured first division with 82.92% during 2009.
* **SECONDARY EDUCATION** from Vidyaniketan Matriculation Higher Secondary School, Chennai. secured first division with 83.64% during 2007.

**Professional Experience:**

* **Firm :Satyasrinivas Electrical Transformer Engineers Pvt.Ltd, HYDERABAD**
* **Duration :may 2013 to oct 2014**
* **Designation :Production And Testing Engineer**

**Responsible for:**

* Taken care of production regarding 63KVA, Government order from Southern Power Distribution Corporation Limited.
* Taken care of production regarding 25KVA, Government order from Central Power Distribution Corporation Limited.
* Taken care of Testing and responsible regarding purchase of raw materials and analyzing its quality with other Engineers
* On site experience in (INFOSYS, Container Corporation of India.) regarding service and Ground Testing.

**Additional Responsibilities:**

* Member of training team in giving class room training for new joiners.
* Arrange weekly conference call with customer to review for shortages & their feedbacks

**Key achievements:**

* + Got appreciation from Superiors for timely delivery of transformers with quality supply.

**In-plant Trainings:**

* One week in **Integral Coach Factory, Chennai** during June 2011. There are two divisions in ICF namely shell and furnishing. The Shell division manufactures the skeleton of the rail coach, while the Furnishing division is concerned with the coach interiors and amenities. In this training I learnt about the entire making of train coaches and how they are providing the quality of travel to the passengers.
* One week in at **North Chennai Thermal Power Plant, Chennai** during June 2012.In this training I learnt about the transmission of electricity according to the requirements. I also gained knowledge about the advancement they are making for our day to day usage of electricity in this fast moving world where electricity plays the most vital role.

Project :

**Title**: “static synchronous series compensator (SSSC) based enhancement of power quality”.

**Description**: SSSC is used to mitigate power quality issues in the transmission line either in distribution side or transmitting side during varying load condition. This project helps in maintaining voltage to prescribed level.

**Personal Profile:**

DATE OF BIRTH **:** 30th oct 1991

GENDER : Male

NATIONALITY : Indian

LANGUAGES : English, Tamil, Telugu and Hindi.

MARITAL STATUS : Single

FATHER’S NAME **:** S. Srinivasan

ADDRESS : C-13 PTC colony, 18th avenue,

80th street, Ashok Nagar, Chennai-600083.