

NAME : THINAKARAN.T

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**OBJECTIVE :**

To secure a challenging position for detail oriented based profession, providing the opportunity to make a strong contribution to organizational goal through continued development of personal skills.

**PROFESSIONAL EXPERIENCE :**

**Servocom Technology ,Coimbatore** : From 25thMAY-2016 till date as Production Engineer

We Manufacturing each Projects combined with our Team and Finishing our Products as per customer Target Date.I am eligible to complete the overall tasks individually.

**PROJECTS HANDLED :**

In JUN-2018:

- Capacity (200kva) : 200 kVA 3 Phase Servo Controlled Stabilizer Oil Cooled offered comprise highly functional Voltage Stabilizers that are designed using latest technology support so as to provide for optimum functional usage.

In MAY-2018 :

- Capacity (170kva) : 170 kva 3 phase servo controlled stabilizer Oil Cooled and servo voltage stabilizers starting from 0.5kva to any capacity in air cooled as well as oil cooled models.

In APR-2018 :

- Capacity (150kva) : 150 kva 3 phase servo controlled stabilizer Air cooled.All these power products are designed by our experts that are qualified and experienced in this realm.We create these power products with perfection and keeping in mind current market standards.

## **TECHNICAL PROFICIENCIES :**

### **PROJECTS HANDLED :**

- Assembling
- Manufacturing
- Testing

## **ACADEMIC CREDENTIALS**

2012-2016	B.E (EEE)	Ppg Institute Of Technology,Affiliated To Anna University-Chennai.	6.6(CGPA)
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## **AREA OF INTERST :**

- Electric Machines
- Electronic Fabrication
- Solar Panel Design

## **ACADEMIC PROJECTS :**

Final Year Group Project At Under Graduate Level

Title : “**Energy Breakdown Intimation And Alternate Source Diverting System**”

Team : 4-Members.

Software :Arduino

Summary : when the power was usaged more day by day in industry & to avoid that wastage by using Solar panel. Normally the reading was displayed on Energy Meter, when the voltage as increased more than 90% & the buzzer will be on, then the Solar Panel used.This method can used to reduce energy.

**CORE SKILLS :**

Possess extensive and knowledge in designing, deploy and utilizing the following technologies in different projects:

- Process Improvement
- Preventive Maintenance
- Resource Planning and Optimization

**EDUCATION :**

HSC                                      72.25%                                      2012 G.H.S.S,Chennampatti.

SSLC                                      78.8%                                      2010,G.H.S.S,Chennampatti.

**KEY STRENGTH :**

TECHNICAL	ORGANIZATIONAL
Assembling	Analysis and strategic planning
Testing	Dedicated
Manufacturing	Motivational

**PERSONAL DETAILS :**

Father's Name : G.Thangarasu

D.O.B : 4<sup>th</sup> JUN 1995

Linguistic : Tamil & English

Marital Status : Single

Address : 4/5-371 Milagai pudhai,  
Kannamoochi(PO), Mettur(TK),Salem(DT)-636303.

**DECLARATION:**

I, hereby confirm that the information given above is true to the best of my knowledge.

Place:

Date:

Your's sincerely,  
(THINAKARAN T)