



**L.PRIYADHARSHINI**

**D.E.E.E., B.E**

**E-mail**

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**Mobile Number**

Phone:9952075543

**Current Residential Address**

NO:26 Nadesan nagar  
,madhavaram,Chennai-60.

**Personal Details**

Father's Name :

P.Logasubramanian

Date of Birth : 29.09.1989

Sex : Female

Marital Status : married

Nationality : Indian

Languages

Known : Tamil & English

**CURRICULUM VITAE**

**Objective**

To work with maximum potential in a challenging and dynamic environment,with an opportunity of working with diverse group of people and enhancing my professional skills with learning and experience for career growth

**Educational Qualification**

Diploma in electrical engineering

Bachelor of engineering

**Area of Interest**

Power electronics, Computer networks, Quality management

**Technical Proficiency**

✚ M.S office, M.S dos

## Educational Qualification

| Course  | Institution                                | Board / University                 | Year | Aggregate (%) |
|---------|--|------------------------------------|------|---------------|
| B.E     | Velammal institute of technology           | Annauniversity                     | 2014 | 6.9(c.g.p.a)  |
| DIPLOMA | Ayyanadar janaki ammal polytechnic collage | Directorate of technical education | 2011 | 78%           |
| 10th    | Ramakrishna matriculation hr.sec.school    | Matriculation                      | 2005 | 60%           |

### INDUSTRIAL TRAINING:

Completed six weeks training in **ICF(integral coach factory)** coach factory perambur.

### DESCRIPTION:

IN coach factory they build a train coaches from different states ,and exports coaches to other countries expecting to produce 4000 units in 2020,an electric train requires a voltage of 420 volts hv lines.

Completed training in **ENNORE THERMAL POWER PLANT**

### DESCRIPTION:

IT is coal based power plant the power station has been a major provider of electricity in state and its production capacity increased.presently it has installed 450 MW.

### WORKSHOP:

ERP,PLM and Cloud computing

### ACADEMIC SYMPOSIUM:

We conducted symposium in our collage to innovate ,create a projects,fro m other collages they came to attended the symposium.i am a part of certificate community.

### ACADEMIC PROJECT:

Low Tension Distribution based on smart grid ,  
From this project we monitor and improve the electric bill easily and to maintain the rated voltage and current.if any other voltage drop or exceeding voltage it boost the current during drop,it cuts the power during overload.

**KEY STRENGTH:**

Leadership

Communication

**Declaration**

I hereby declare that all the information furnished above are true, complete and correct to the best of my knowledge and belief.

**L.Priyadharshini**