

RESUME

SHANMUGAPRIYA.G

Shanmugapriya.eee@dgct.ac.in

OBJECTIVE

To get associated with a progressive organization to apply knowledge and skills, and to be a part of a team that dynamically works towards the growth of the organization.

ACADEMIC PROFILE				
COURSE	INSTITUTION	UNIVERSITY/B OARD	% OF MARKS	YEAR OF PASSING
ME (POWER ELECTRONICS AND DRIVES)	SONA COLLEGE OF TECHNOLOGY	AUTONOMOUS	86.2%	2015
BE (EEE)	THE KAVERY ENGINEERING COLLEGE	UNIVERSITY	82.2%	2013
DEEE	THIAGARAJAR POLYTECHNIC COLLEGE	AUTONOMOUS	90.58%	2009

AREA OF INTEREST

- Electrical Machines
- Power Electronics and drives.
- Electrical drives.

PROJECT:

- I had presented a project on title SMS BASED HOME APPLIANCES CONTROL in the Thiagarajar Polytechnic College.
- I had presented a project on titled DESIGN AND IMPLEMENTATION OF GEARLESS PERMANENT MAGNETSTATORLESS CONTRA ROTATION WIND POWER GENERATOR in The Kavery Engineering College.

- I had presented a project on title GRID CONNECTED PHOTOVOLTAIC MODULE INTEGRATED CONVERTER USING CASCADED QZSI USING eGAN FET in the Sona College of Technology College.

PUBLICATION:

- I had published a paper titled ANN Based Photovoltaic Module Integrated Converter using Cascaded QZSI for Residential Application on International Conference on the Innovation Strategies in Renewable Energies and its Application.

CONFERENCES:

- I have presented a paper titled ANN Based Photovoltaic Module Integrated Converter using Cascaded QZSI for Residential Application on International Conference on the Innovation Strategies in Renewable Energies and its Application.

WORKSHOP

- I have attended a one day workshop on RECENT TRENDS IN LV SWITCHGEAR & POWERCABLES held on 24th August 2012 at Narasus's Sarathy Institute of Technology.
- I have attended a one day workshop on Solar Energy and Photovoltaic system held on 22th Sep 2012 at Institute of Road and Transport Technology.
- I have attended a one workshop on PCB DESIGN & FABRICATION held in The Kavery engineering college.

COMPUTER SKILLS :

- Ms Office
- Pspice
- Matlab

PERSONAL SKILLS

- Good team worker
- Truthful & Honest
- Problem solving
- Hard working