

# PAGAR DEEPAK GANPAT

(M.E in Electrical Power System)

At post- Jopul Tal- Dinddori Dist- Nashik 422209

E-mail –[deepakpagar32@gmail.com](mailto:deepakpagar32@gmail.com)

## Career objective

To enhance my professional skills in a dynamic and stable workplace. And aim to be associates with a progressive organization that gives me the scope to apply my best of my knowledge and the areas.

## Resume Summary

- **M.E in Electrical Power System**

## Strengths

- Good analysis skill.
- Ability to execute ideas effectively.
- Positive approach toward the problem or difficulties.

## Organizational Experience

### 1. Job Profile

Organization : **Aamby Valley City (SAHARA)**  
Type : Real Estate Development  
Designation : Tr. Executive Engineer  
Period : 1<sup>st</sup> April, 2015 to 16<sup>th</sup> May, 2016

### 2 Job Profile

Organisation : **Matoshri Aasarabai Polytechnic, Eklahare, Nashik**  
Type : **Polytechnic**  
Designation : Lecturer  
Period : 16<sup>th</sup> June, 2016 to 30<sup>th</sup> May 2018

### 2 Job Profile

Organization : **GES R H Sapat college of Engineering, Nashik**  
Type : **Engineering**  
Designation : Asst. Professor  
Period : 16<sup>th</sup> January 2019 to till date

## **Projects**

1. Vertical Axis Windmill  
(Diploma in Electrical Engineering)
2. PLCC & Microcontroller Based Home Appliance Control  
(B.E. Electrical Engineering)
3. Performance Analysis of Space Vector PWM for Hybrid D-STATCOM  
(ME in Electrical Power System)

## **Educational Details**

<b>Course</b>	<b>College</b>	<b>Marks In Percent/ Pointer</b>	<b>Passing Year</b>
Master in Power System	MCEORC, Nashik	8.09	2017
Bachelor in Electrical Engineering	GESCOE, Nashik	75.53	2014
Diploma in Electrical Engineering	MET BKC, Nashik	81.75	2011
Tenth S.S.C	B.K. Kawale Vidyalaya ,Rajaramnagar	66.00	2006

## **Paper Publication**

- “Implementation of Space Vector PWM for Hybrid DSTATCOM”, International Research Journal of Engineering and Technology (IRJET), Volume: 04 Issue: 07 July -2017
- “Analysis of Space Vector PWM technique for Hybrid DSTATCOM”, International Conference on Contents, Computing & Communication (ICCCC) 2017

## **Certification and Achievement**

- Presented the project “PLCC & Microcontroller Based Home Appliance Control” at IIT Karmaveer Expo 2014.
- Presented the project “PLCC & Microcontroller Based Home Appliance Control” at COGNIZIA’14, a national level technical event organized by E&TC department of Pravara Rural Education Society’s-Sir Visvesvaraya Institute of Technology, Nashik in the year 2014.Participated.
- Participated in aptitude test in TECHXELLENC 2013 at Sandip Foundation, Nasik.
- Completed 12 days in-plant training at M.R. Electricals, Nashik.
- Completed 3 days workshop on NBA.
- Completed 5 days faculty development program on Introduction to Electrical Software.

### Personal Details

Date of birth : 19<sup>th</sup> Sep., 1990  
Marital status : Married.  
Hobbies/ Interest : Listening music, Traveling.  
Language Known : English, Hindi, Marathi.

I hereby declare that the above mentioned particulars are true to the best of my knowledge and belief.

**Place:** Nashik.

**Date:** / /2018

**Yours sincere  
(DEEPAK G. PAGAR)**