#### **RESUME**

Name: Shinde Sudhir Keshavrao.

**Son of:** Shri. Kesahvrao Shankarrao Shinde

**Gender:** Male.

**Date of Birth:** December 16, 1970.

Age: 47 years.

Marital Status: Married.

**Address for Correspondence:** 

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Nashik-422 009

**Mobile No.:** +919850066232.

**E mail:** <a href="mailto:sks1.elec@gmail.com">sks1.elec@gmail.com</a>, skshinde@kkwagh.edu.in

**Languages known:** Marathi, Hindi, English.

Category: Open.

### **Educational Qualification:**

ME (EPS): December 2012

Dr. B. A. M. University, Auranagabad, Maharashtra State

80.94% (First Class with distinction)

EE Dept, Government College of Engineering, Auranagabad

**BE (Electrical Engg):** May 2010 Pune University, Maharashtra State

67.47% (First Class with distinction) EE Dept, K. K. W. I. E. E. & R Nashik.

**HSSC:** March 1988 Pune Board, Maharashtra State

51.83% (second class)

**SSC:** March 1986 Pune Board, Maharashtra State

73% (First Class)

**Field of Specialization:** Electrical Power System.

Working Experience: 19 Years

Designati	Organization	From	То	Total	Nature
on					
Assistant	K.K.W.I.E.E. &	17/08/	Till	7 years	Permanent
professor	R., Nasik.	2011	Date		
Technical	K.K.W.I.E.E. &	01/12/	16/08	13 years 8	Permanent
Assistant	R., Nasik.	1997	/2011	months	

Presently associated with K. K. Wagh Institute of Engineering Education & Research, Nashik as an Assistant Professor in Electrical Engineering Department.



# **Software applications (Introductory):**

- i) MATLAB
- ii) PSCAD
- iii) ETAP.

### **Association with Professional Bodies:**

Life Member - ISTE Member - IET

#### **Association with SPPU, Pune:**

- Worked as paper setter & Examiner for the subject of Electrical Machines-I (2015 Course) of SE Electrical.
- Worked as Internal / External Examiner for Project work of BE Electrical.
- Worked as a Internal / External Examiner for Electrical Machines-I of SE Electrical.
- Worked as paper setter & Examiner for the subject of EIMT(2008 & 2012 Course)
  of TE Electrical.
- Worked as Examiner for the subject of BEE of FE Electrical.

### **Association with Other Universities:**

• Sandip University, Nashik: Paper setter for the subject of Electrical Machines-I (second year Electrical Engg. Of B. Tech course)

## **Technical Papers Presented at International conference:**

- i) Participated & presented technical paper titled "Load Flow Analysis of 220kV MSETCL Substation by Using ETAP" at International conference on Recent Trends in Engineering Sciences (ICRTES'14) organized by Spvryan International, Institute of Engineering & Technology, Alwar, Rajasthan on 15-16 March, 2014. Published by Elsevier Science & Technology, ISBN No. 978-93-5107-223-2.
- ii) Participated & presented technical paper titled "Load Flow Analysis: Case Study Using ETAP Application Software" at International conference on Engineering Research & Applications (ICERA-2012) organized by Godavari College of Engineering, Jalgaon on 01-02 March, 2012.

### **Technical Papers Presented at National:**

- i) Participated & presented technical paper titled "Computer Applications in Electric Power Industry" at National conference on Advanced Power System ( 26-27 November, 2010), Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik, Maharashtra.
- ii) Participated & presented technical paper titled "Wave Energy for Sustainable Development" at E-SIDE'05 National conference for students ( 21st January, 2005), Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik, Maharashtra.

## **Training Program / Courses / Workshops / Seminar Organised:**

 IET Nashik Local Network sponsored Faculty Development Program on "Hands on Training of ANSYS Software and Its Applications in Electrical Engineering" during 23<sup>rd</sup> - 27<sup>th</sup> April 2018

## **Training Programmes / Courses / Workshops / Seminar Attended:**

- i) Attended 6 days faculty development program on "Power Quality Analysis and Improvement Techniques", conducted from 18.6.2018 to 23.6.0218, organized by Electrical Dept., NIT Warangal and E & ICT Academy
- ii) Attended Two days National Level Workshop during 21-22 January, 2016 on "Overviews, Applications & Designing Solar PV Systems" sponsored by IET Nashik Local Network, organized by Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik, Maharashtra.
- iii) Attended STTP on "Implementation of Power Electronics Systems" at SVNIT, Surat during 7-11 December, 2015.
- iv) Attended a workshop on "Faculty Development Program" on 19/06/2013 to 20/06/2013. (Workshop conducted by Technel Technologies P. Ltd. Pune)
- v) Attended a National level workshop on "Power Quality" (January 2-4,2010) organized by Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik, Maharashtra.
- vi) Attended a University level workshop on "Introduction to MATLAB & its applications in Electrical Engg." (February 21-22,2009) organized by Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik.
- vii) Attended a National level workshop on "Diagnostic Testing & Condition Monitoring of Power Plant Equipment" (October 25-27,2007) organized by Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik.
- viii) Attended a Seminar on "Insulation Diagnostic & Testing" (September 30, 2006) organized by Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik, Maharashtra.
- ix) Attended a National level workshop on "Power Quality" (October 6-8, 2006) organized by Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik, Maharashtra.
- x) Attended a refresher course for Technical Assistants (March 7, 2005) organized by Continuing Education cell of department of Civil Engg, K. K. W. I. E. E. & R Nashik, Maharashtra.
- xi) Attended a workshop on "Power Quality" (April 30 May 1, 2004) organized by Department of Electrical Engineering, K. K. W. I. E. E. & R Nashik, Maharashtra.

#### **Extra Curricular Activities:**

- Looking after all new electrical installations & maintenance activities of KKW Education Society at various sites.
- Coordinated CCTV installation work in Amrutdham campus.
- Coordinating purchase activity of Electrical Engg. Dept.
- Maintaining Unity power factor of monthly HT billing to obtain 7% incentive on Monthly HT billing.
- Coordinated the activity regarding Electricity duty exemption for amrutdham campus, Saraswatinagar campus & Bhausahebnagar campus of K. K. Wagh Education Society..
- Working as committee Head / member for various seminars/ conferences/ workshops/project contest etc organised by the Electrical Engg. Dept.

- Third party inspection of various electrical material purchased by Police commissioner office for Sinhasthha Kumbhamela-2015.
- Third party inspection of installation of CCTV in various sections of Nashik Municiple Corporation.
- Coordinator for calibration of various electrical equipments of Electrical Engg.
   Dept.
- Coordinated & supervised the installation of 250KV / 320KV / 500KV Electrical Substation with AMF & APFC panel at various sites of K. K. Wagh Education Society.
- Coordinator for Annual Inspection report to the Electrical Inspector.
- Conducted Electrical safety audit of all sites of KKW Education Society, Nashik
- Lab Inchagge of Electrical Machines-II Lab.
- Cooridinator for stationary & consumables.
- Course coordinator for the course of Electrical Workshop.
- Maintenance Incharge.

#### **Hobbies:**

Listening Music, Reading books.

I hereby certify that the information given above is true, complete and correct to the best of my knowledge and belief and if any of the information is found false, I will be personally responsible for the consequences arising thereby.

Sudhir K Shinde. Date: 27/06/2018