

## CURRICULUM VITAE

### Mr. Sahebrao Vinayakaro Deshmukh

DoB :- 24<sup>th</sup> Dec. 1989

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### CAREER OBJECTIVE

To achieve an opportunity in such a reputed organization where I can enhance and utilize my challenging and hardworking capabilities in the field of Engineering and Technology.

### CAREER SUMMARY

- A progressive and multitalented lecturer with extensive practical knowledge having 9 year's experience as Asst. Prof.
- Excellent knowledge of Mechanical and Production engineering and the new methodologies.
- Proficient in managing the opportunities for students.
- Excellent in providing the real time knowledge about technology.
- Excellent knowledge of subject and also have great practical knowledge.
- Proficient in giving practical knowledge.

### EDUCATIONAL QULIFICATION

Examination	School/college	Board / University	Year of Passing	Percentage
S.S.C.	Z.P.H. VISHNUPURI NANDED	LATUR	2005	70.93%
DIP. IN PRODUCTION ENGG.	GOVT. POLYTECHNIC NANDED	MSBTE	2009	65.03%
B.E. PROD.	K.K. Wagh I.E.E.&R. NASIK	PUNE UNIVERSITY	2012	64.26%
M. E. MECHANICAL	MPGI SOE, NANDED	SRTMU NANDED	2018	70.12%

### WORK EXPERIENCE

Institute	Designation	Duration
Matoshri Prathishtan School of Engg., Nanded	Assistant Professor	27 July 2012 To June 2019
Shri Guru Gobind Singhji Institute of Engineering & Technology, Vishnupuri, Nanded (Autonomous Institute of Govt. of Maharashtra)	Assistant Professor	11 July 2019 To 31 May 2020



Shri Guru Gobind Singhji Institute of Engineering & Technology, Vishnupuri, Nanded (Autonomous Institute of Govt. of Maharashtra)	Assistant Professor	1 Jan. 2021 To 15 July 2023
Shri Guru Gobind Singhji Institute of Engineering & Technology, Vishnupuri, Nanded (Autonomous Institute of Govt. of Maharashtra)	Assistant Professor	1 Aug. 2023 To Till Date

### **PERSONAL QUALITIES**

- Excellent Presentation, motivational and leadership skills.
- Strong analytical, logical and mathematical skills.
- Ability to provide quality knowledge.
- Provide the help during the Academic project

### **TEACHING RESPONSIBILITIES**

- Subjects Taught UG Level: – Element of Mechanical Engineering, Engineering Drawing/Graphics and Design, Engineering Mechanics, Manufacturing Processes-I (Casting & Welding), Machining Processes, Engineering Metallurgy, Production Planning & Control, Industrial Organization & Management, Product Design and Development, Operation Research, Renewable Energy Sources, Project Management.
- Course Coordinator of Relevant courses

### **ACADEMIC RESPONSIBILITIES**

- Worked as Chief Superintendent for summer semester (Regular & Backlog) May-2018 B. Tech First Year Examination of DBATU.
- Worked as Assistant Exam coordinator in Mid and End Term examinations at Institute level
- Actively involved in organizing the International Conference on Engineering Education – ICEE 2017
- Actively participated in NAAC related activities
- Worked as member of FY and DS admission process committee.
- Organize the industrial visit for students.
- Develop the extra curricular activities of students.
- Actively participated in Sports Day.
- Actively participated in university and govt. conducted Exam.
- Actively participated in cultural activities at College.



### PAPER PRESENTED/PUBLISHED IN NATIONAL CONFERENCES

Name of the Conference/Publication	Organizer	Date	Title of Paper
Innovations & Emerging Trends In Engineering & Technology	MPGI SOE NANDED	19 <sup>th</sup> & 20 <sup>th</sup> March 2015	Experimental Investigation of Surface Integrity in Turning of AISI 316L Steel
Emerging Trends In Engineering & Technology	MPGI SOE NANDED	11 <sup>th</sup> & 12 <sup>th</sup> April 2016	Design & Analysis of Hub For 2 Bladed Wind Turbine
International Journal of Creative Research Thoughts (Publication) PAPER ID : IJCRT1807184	IJCRT	2 April 2018	Design And Analysis Of Hub For Low Velocity 2 Bladed Wind Turbine

### STTP/FDP/WORKSHOP/SEMINAR

Sr. No.	Title of Workshop/seminar/STTP	Organizer	Date
1	R & D In Solar And Wind Energy Systems	SGGSIE&T Nanded	8 <sup>th</sup> to 13 <sup>th</sup> Jan. 2017
2	Teachers Skill Development For New Courses In Technology ( Case Study: IOT & Security )	School of Computational Sciences, SRTMU Nanded	20 <sup>th</sup> Jan. 2017
3	Faculty Induction Program	Dept. of Mechanical Engg., DBATU Lonere	24 <sup>th</sup> July 2017
4	Examination Reforms	AICTE	22 to 25 April 2020
5	ICT Tools for Effective Teaching Learning	School of Mathematical Sciences, SRTMU, Nanded	11 <sup>th</sup> to 16 <sup>th</sup> May 2020
6	Data Driven Approach To Driving Quality & Reliability In Engineering (on Webinar)	Dept. of Mech. Engg. Amrutvahini College of Engg., Sangamner	28 May 2020
7	Education 4.0-Season II	IQAC, Atharva College of Engg., Malad West, Mumbai	28 <sup>th</sup> to 30 <sup>th</sup> May 2020



### ONLINE COURSES

Sr. No.	Course Name	Source
1	Digital Manufacturing & Design	Coursera
2	Digital Thread: Components	Coursera
3	Advanced Manufacturing Process Analysis	Coursera
4	Advanced Manufacturing Enterprise	Coursera
5	Cyber Security in Manufacturing	Coursera
6	Intelligent Machining	Coursera
7	MBSE: Model-Based Systems Engineering	Coursera
8	Digital Thread: Implementation	Coursera

### COMPUTER KNOWLEDGE

- Proficient in basic use of computer.
- Internet Savvy
- Software Handled: Auto-CAD, Pro-E & Ansys.

### ACHIEVEMENTS

- 100% feedback in Engineering Drawing.
- Successfully organized industrial visit IMTEX 2020 & 2023 at Bengaluru, India. For SY & TY students in Production Engg. Dept. SGGSI&T Nanded.
- Got appreciation from college.
- Securing 1<sup>st</sup> Position in M.E (MECH) (I<sup>st</sup> year)

### PERSONAL DETAILS

**Date of birth:** 24-12-1989

**Languages Known:** Marathi, Hindi, English

**Residential Address:** Near Narasimha Temple,  
Kaleshwar Road, Vishnupuri, Nanded- 431606

**Permanent address:** Deshmukh Galli, Barad, T.q. Mudkhed, Dist. Nanded-43174