

**NAME** – AMOL MADHUKAR PANDHARE

**Address** - SAMATANAGAR, ROAD NO. 10, MIRAJ  
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**Alma mater-** MSBTE Mumbai.



### Academic Qualifications:

Degree.	University/Board	Year of Passing	Class/Remark
PhD ME	Shivaji	Pursing	
ME (CAD/CAM/CAE)	Shivaji	2021	1 <sup>ST</sup> CLASS
BE(Mech)	Shivaji	2015	1 <sup>ST</sup> CLASS(DIST)
Diploma T.Y(Mech)	MSBTE	2012	1 <sup>ST</sup> CLASS
SSC	Pune	2009	1 <sup>ST</sup> CLASS(DIST)

### Employment Record:

#### Academic Record:

Sr. No	Institute	Designation	Status	Duration		Total Years
				From	To	
1.	Tayson Industries Pvt.Ltd. Miraj.	Supervisor	Regular	23-04-2015	22-07-2015	3 months
2.	Shri. Ambabai Talim Sanstha Sanjay Bhokare Group of Institute Miraj.	Lecturer	Regular	23-07-2015	30-06-2016	1 Year
3.	Sharad Institute of Technology, Polytechnic, Yadrav.	Lecturer	Regular	23-07-2016	Till Date	--

### Other Responsibilities:

Sr. No	Post held	From	To
1.	Head of Admission Process	2022	Present
2.	Sub-Head of Admission Process	2018	2022
3.	Head of Deadstock Committee	2017	2021
4.	Head of Hostel Committee	2018	Present
5.	Central Head of NBA Criteria no. 6	2019	Present
6.	Examiner for MSBTE Exam.	2016	Present
7.	Moderator for MSBTE Exam.	2020	Present

**Project Guidance:**

Sr. No	Year	Group
1	2015-16	2
2	2016-17	1
3	2017-18	1
4	2018-19	2
5	2019-20	1
6	2020-21	1
7	2021-22	2
8	2022-23	1

**List of International/National Journal Publications:**

1. Research article entitled as “**Design ,drafting and manufacturing of Jig for Drilling and Tapping operation on Gauge Frame**” in International Journal of Research in Advance Engineering and Technology, May 2017.
2. Research article entitled as “**Design and development of centrifugal oil cleaner and analysis using finite element analysis**” in International Journal of Research in Advance Engineering and Technology, May 2017.
3. Research article entitled as “**Comparative Analysis Of Heat Transfer In Various Types Of Fins**” in International Journal of Research in Advance Engineering and Technology, May 2019.
4. Research article entitled as “**Design and Manufacturing VMC fixture of Tool Pocket**” in International Journal of Research in Advance Engineering and Technology, May 2022.

**❖ ELECTIVES:-**

- DIPLOMA – “INPLANT GOODS CARRIAR SYSTEM”.
- DEGREE-“DESIGN AND MANUFACTURING OF JIGS AND FICTURES FOR A COMPONENT ‘GAUGE FRAME’ BEING MANUFACTURING FOR TATA MOTORS.
- ME-“DESIGN, MANUFACTURING AND ANALYSIS OF FICTURES FOR A COMPONENT ‘EXHAUST MANIFOLD’ BEING MANUFACTURING FOR FORCES MOTORS.

I confirm that the information which has been provided by me is true and correct in all respect to the best of my knowledge.

Place:

Date:

**Signature**

**(AMOL MADHUKAR PANDHARE)**