

RESUME

1. Personal Information:

Name: Pankaj Jingonda Patil

Date of Birth: 14th march 1991

Nationality: Indian

Marital status: Married

Address: A/p – Mangaon

Phone Numbers: +91 7588470677

E-mail: pankaj.patil40@gmail.com

Language Known: Marathi, English

Gender: Male

Research Interest: Material science, Tool Design

2. Academic Qualifications:

Sr. No	Course/Degree	University/Board	Year of Passing	% of Marks Obtained	Result/Division
1	ME (PDD)	Shivaji University	2020	63.26%	First Class
2	PGDTD & CC	Autonomous	2013	72.33%	First Class
3	BE Mech.	Solapur University	2012	67.07%	DIST.
4	H.S.C	Kolhapur Board	2008	68.67%	First Class
5	S.S.C	Kolhapur Board	2006	73.06%	First Class

3. Employment Record:

A) Academic Record:

Sr. No	Institute	Designation	Duration		Total Years
			From	To	
1	Sharad Institute of technology polytechnic, Yadrav	Lecturer (Program Coordinator)	09/09/2014	31/05/2022	8

B) Industry Record:

Sr. No	Organization	Designation	Duration		Total Years
			From	To	
1	Reliable Autotech Pvt Ltd	Trainee Design engineer	05/01/2014	30/08/2014	6 month

4. Other Responsibilities:

Sr. No	Post held	From	To
1	CO-Editor for annual Magazine	June 2015	May 2016
2	Coordinator –Consultancy committee	June 2016	May 2017
3	Coordinator – Sports committee	June 2016	May 2017
4	Coordinator –Purchase committee	June 2017	May 2018
5	Coordinator – Ornate committee	June 2017	May 2018
6	Coordinator –Sports committee	June 2017	May 2018
7	Coordinator – Ornate committee	June 2018	May 2019
8	Coordinator –Technocrat committee	June 2018	May 2019
9	Coordinator – Purchase committee	June 2018	May 2019

5. Membership of Professional Societies/Bodies:

Sr. No	Professional Society/Body	Membership class	Membership Number
1	ISTE	Full time	LM 104627

6. Project Guidance:

Sr. No	Topic	Name of Candidates
1	Can Crusher	Shinde Vinayak Vernekar Siddhrath Ranbhare Vinayak Khandekar Vishal
2	Foot operated power generating mechanism	Koravi Akash Kure Nihal Sayyad Aasad Sayyad Sohel Danole Shubham
3	Fabrication of Dumping Trolley	Shetake Sankalp Samdole Satish Sutar Akshay Jagadale Nilesh

4	Attachment of Gang drilling on Lathe Machine	Ketgale Sourabh Mhetre Akash Pakale Abhijeet Misal Ashutosh
5	Fiber reinforced composite material	Jadhav Harshad Anil Kharge Vaibhav Sudhir Momin Ismail Javed Pargave Akash R
6	Determination of tensile strength obtained for joint between two dissimilar metals 55316 & MS developed through microwave hybrid heating	Kamble Vivek Sanjay Sutar Mujahid Abdulrahim Neeraj Nandkumar V Gundecha Amit I Gundecha Sumit I

7. Workshop's/Seminar/STTP's/Conferences Attended:

Sr. No	Name	Program	Institute	Duration	No. Of Days
1	Advance Trends in PLC Automation	Orientation	SITCOE	30 th Nov to 4 th Dec. 2015	7
2	Outcome Based Education	STTP	SIT, Poly	14 th -15 th May 2016	2
3	Leadership and Communication	Advance Workshop	Kop	24 th July 2016	1
4	Latex	STTP	SIT	19 th – 23 rd Oct 2016	5
6	Technical Pedagogy	FDP	SITCOE	7 th -13 th Dec 2016	7
7	Autodesk	FDP	SITCOE	17 th – 21 st April 2017	5
8	Modeling and tool design on CATIA	FDP	SIT, Poly	23 rd to 28 th Nov 2017	6
9	Train the trainer	FDT	Bharat Forge	7 th to 9 th Dec 2017	3
10	Enhancement in documentation using MS Office 2013	FDP	SIT, Poly	6 th – 11 th April 2018	5
11	Enhancing Teaching Learning Process & Research Skills	STTP	Government College of Engg, Karad	29 th Oct to 2 nd Nov 2018	5
12	Training programme on Basic Metrology	Industrial Training	Advance Metrology &	8 th - 12 th April 2019	5

			Training Centre, Kolhapur		
13	Industrial training on tooling	Industrial Training	M/s. Central Institute of Plastic Engineering & Technology, Aurangabad	16 th – 20 th Sept 2019	5
14	Academic Writing & IPR	FDP	SIT Poly	8 th -12 th June 2020	5
15	Mechatronics & Industrial Automation	FDP	SIT, Poly	4 th - 8 th Jan 2021	5

I hereby declare that the information above is true to the best of my knowledge.

Place:

Date:

Name and sign of Faculty