GOVERNMENT POLYTECHNIC ARVI
FACULTY PROFILE
DEPARTMENT: COMPUTER ENGINEERING DEPARTMENT

1. Name of the faculty member   : Milind Keshavrao Tatte
2. Designation   : Lecturer In Computer Engineering
3. Date of Birth & Age   : 27th November 1972
4. Date of joining Tech Ed Dept   : 23rd July 2001
5. Date of joining G. P. Arvi   : 07th June 2019
6. Address for correspondence   : Vir Sawarkar Nagar,Near Bawishi Sanstan
                                         Bilanpura ,Achalpur Pin :444806
7. Mobile No.: 9422858492   email : tatte07@gmail.com
8. Academic Qualification (Bachelor Degree onwards)

Sr. No.	Degree Held	University	Year of passing	Specialization
1	B.E.	Amravati unversity	1995	Computer Science and Engineering
2	M.E.	Sant Gadge Baba Amravati University,Amravati	2014	Computer Science and Engineering

9. Research Publication :
   1) M.A.Pund, M.K.Tatte, "Sensor area coverage with reduced communication overhead by using Time Out Scheme," *International Journal of Computer Engineering and Application, Volume IV, issue III, Dec 13* [ISSN:2321-3469]
   2) M.K.Tatte,M.K.Nichat "Enhancement in Agro Expert system for Rice Crop," *International Journal of Electronic Communication and ,* [ISSN:2249-071X]
   3) M.K.Tatte,"Simulation of reducing Sensor Coverage Area of wireless LAN Using Time Off Scheme", *International Journal of Pure and applied research In Engineering and Technology*

10. Details about training / seminars / workshop etc
    (From years 2018-19, 2017-18, 2016-17)
A) Expert Lecture/Seminar delivered
    (From years 2018-19, 2017-18, 2016-17)

Sr. No.	Title of Lecture / Seminar	Date	Venue
1	Technical paper Presentation	08th Feb 2020	Dr. P. D. Polytechnic, Amravati

B) Workshop / Seminar Attended

(From years 2018-19, 2017-18, 2016-17)

Sr. No.	Name of Workshop / Seminar Attended	Date	Venue	Days/Week
1.	Research Methodology	23rd August 2019	Ph.D. Research cell Amravati	One day

C) Training attended

(From years 2018-19, 2017-18, 2016-17)

Sr. No	Title	ISTE/MSBTE/ DTE/AICTE/Y ASHADA/NITT TR/OTHER	Date	Venue	Days/ Week
1	Introduction to Pythone and IOT Technology	MSBTE,Mumbai	24rd Feb 2020 28th Feb 2020	G. P. Arvi	1Week
2	Machine Learning using System R	AICTE	16th Apr 2018 21th Apr 2018	PRMIT&R Amravati	1 Week
3	Machine Learning and Research Methodologies in Engineering	AICTE-ISTE	23th Apr 2018 28th Apr 2018	Sipna COET, Amravati	1 Week
3	Empowering Academic Excellence with an Overview of Industry 4.0	AICTE-ISTE	23th Apr 2018 28th Apr 2018	Sipna COET, Amravati	1 Week