# **Faculty Profile**

- Faculty Name
  Mrs. ANUPAMA JINARAJ PATIL
- Designation : Assistant Professor
- Department : Computer science Engineering
- Mobile No. : 9850628950
- Email Id. : adp@amgoi.edu.in
  - Educational Qualification

Degree	Year of passing	University/Board	Marks (%)	Grade
M.E. ETC	appear	Shivaji University Kolhapur	64%	1 <sup>st</sup> class
B. E. ETC	2010	Shivaji University Kolhapur	60.00%	1 <sup>st</sup> class

### > Total experience in

years:-7

Teaching: - 3 Industrial: -4 Research: -00					
Sr.	Organization	Post	Period		
No.					
1	Sharad Institute of Technology, College of Engineering, Yadrav	Assistant Professor	4 July 2013 to 30 April 2016		
2	Arihant Engineering	Testing Engineer	1 March 2019 to 31 Dec 2023		
3	Ashokrao Mane Group of Institution, Vathar	Assistant Professor	1 July 2024 to Till Date		

### > Subject Taught:-

Undergraduate Subjects			
1	Analog Electronics	2	Broadband communication
3	Electromagnetic field theory	4	Communication Engineering
5	Computer network	6	Digital Techniques
7	Computer Architecture& Organization	8	Human computer Interaction

- Project Work at U.G.:- Green House parameter controlling using PIC microcontroller
- Project Work at P.G.:- outdoor scene image segmentation using Gestals Laws & POM .
- > Paper Published in National & International Journal:-

Sr. No	Title of Journal/ Conference with date of publication	Title of paper	Co-author
1	International Journal of Informative & Futuristic Research ISSN (Online): 2347-	A review on Outdoor Scene Image Segmentation	Mr.S.S.Pawar
2	2014 IJIRT   Volume 1 Issue 11   ISSN: 2349-6002	Outdoor Scene Image Segmentation for background recognition using Perceptual organization model	Mr.S.S.Pawar
3	CIIT Journal ISSN 0974 – 9543	Literature Review on EAP Methods	SameerNagtilak, Shweta Mane

### > International/National Conferences Attended :

IRF International conference pune	1 day ( 20 March 2016)	Pune ( got Best paper award) Swapnil Patil
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## > STTP/FDP/Workshops Attended :

Sr.no.	Name of STTP/FDP/Workshops	Organized by	Date
1	Advanced Trends in Video Engineering	ISTE-SITCOE, Yadrav	12 May-16 May 2014
2	Software's used for Research	ISTE-BVCOE.kolhapur	11 Jan-15 Jan 2013
3	Recent trends in advanced network system & image processing	ISTE-BVCOE.kolhapur	06 Jan-10 Jan 2015
4	Advanced trends in PLC Automation	ISTE-SITCOE, Yadrav	30 Nov-4 Dec 2015
5	Advanced Techniques in Research Methodology	ISTE-SITCOE, Yadrav	15-26 Jun 2015
6	Control Systems	ISTE-SITCOE, Yadrav	2-12 Dec 2014
7	Latex	Spoken Tutorial IIT Bombay+	6-11 Jan 2025
8	Introduction to Machine Learning	BSIET, Kolhapur	21-26 oct 2024
9	NEP-2020Orientation & Sensitization	UGC-MMTTC	2-11Dec 2024
10	Next –Gen Digital Marketing : Tools , Techniques & Trends	IETE- JSPM	7-11 April 2025

- > No. of Project Guided at U.G. Level:- 02
- > No. of Project Guided at P.G. Level:- 00