Asst.Professor Jyoti Shivaji Pawar

dethejyoti5@gmail.com

Personal Details

Email Id	dethejyoti5@gmail.com
Skills Known	Operating System: DOS, Windows (2000, XP), Red Hat Linux Computing Languages: C, C++.
Gender	female
Date of Birth	Sep 05, 1988
Strengths	Hardworking

Academic Qualification

Degree	Institute Name	University Name	Year of Passing	Percentage	Grade	Qualification Status
M.E. Computer Science	NBN Sinhagad College Of Engineering ,Solapur	Punyashlok Ahilyadevi Holkar Solapur University	2021	8.46CGPA	-	Completed
B.E. Computer Science	SVERI ;s College Of Engineering ,Pandharpur	Solapur University	2011	72.26%	-	Completed

Skill Upgradation Details

Skills	Certification Name	Domain	Front End	Back End	Database	Certification Date
NA						

Subject Expertise

Subject	No Of Years	Remarks
RDBMS	6	Diploma
Object Oriented Component Systems	1	Diploma
Operating System	1	Diploma
Object Oriented Programming	1	Diploma
Data Communication and Networking	3	Diploma
Computer Networking	6	Diploma

Training Details

Training Title	Arrange By	Venue	Date	Level	Category	Type

Conference Details

Name	Venue	Date	Level	Category	Type	Sponsored By
TechnoSocital-2018 Advanced technology for socital application	SVERI Pandharpur	14 Dec2018 to15Dec2018	International			SVERI
TechnoSocital-2020	SVERI Pandharpur	5Dec2020 to06 Dec2020	International			SVERI

Workshop Attended

Workshop Topic	Conducted By	Date	Level	Category	Type
Faculty Development Program On "Amazon Web Services"	Department of Computer Engineering,Dhole Patil College of Engineering, Wagholi,Pune & Brain O Vision	22nd August 2022 to 27th August 2022	National	Online	External
"Machine Learning-410242"	Department of Computer Engineering, Lonavala	29th July 2022.	University Level	Online	External

Research Papers and Journals

ISSN/ISBN No	Paper Title	Publish Date	Journal/Conference Name	Level	Paper Status	Authors
	AR for Maintenance Training During COVID-19 Pandemic		Springer publication		Published	Ms. Pawar Jyoti s. Mrs Trupti Bansode
(0975 – 8887) Volume 177	**AR for Maintenance: A Review of Augmented Reality Tools and Platforms for Training and Maintenance Procedures**	14 Oct2019	IJCA	International	Published	Ms. Pawar Jyoti s. Mrs Trupti Bansode

Volume 8, ISSUE 7,2021. ISSN No-1869-9391.	"Augmented Reality Based Online Learning Environment for Computer Maintenance During COVID-19 Pandemic",		GIS SCIENCE JOURNAL		Published	MsPawar J.S. Mr.Phatak A.A. Mr. Pottigar V.V.

Post Held

Organization Name	Post	Organization Category	Appointment Status	Duration
Zeal College Of Engineering,Narhe	Lecturer	Polytechnic College	Adhoc	Sep01,2021 to Dec22, 2021
SVERI;College Of Engineering Polytechnic, Pandharpur	Lecturer	Polytechnic College	Adhoc	Aug 28, 2018 to April 30, 2021
Shivaji Polytechnic College, Sangola	IC/HOD	Polytechnic	Adhoc	July02,2012 to May 31,2017

Self Contribution

Institutional Development Contribution(2013-2014)			
Date	Venue	Contribution	Category

Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Asst. Prof. Jyoti Pawar