Profile

NameoftheFaculty			SHWETA M MADIWAL				
Date of joining			07/07/2014				
Email id			Shwetamadiwal3@gmail.com		25	6	
Designation			Assistant Prof	essor			
Department			CSE				
EducationQualifications			BE(CSE),M.Tech(CSE),(PhD)				
Mar			Teaching	Research	Industry		
Work Experi		ience	9.8 yrs	-	-		
Area of Specialization			Image Processing, Artificial Intelligence				
ht at Diploma/ Post Diploma/ Under Graduate/ /Post Graduate Diploma Level			Under Graduate and Post Graduate Level				
f papers pub	olished ir	n National/International Journ	als/Conferences				
			National	National		International	
ournals			03			03	
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nferences			02				
			ResearchGuida	ance			
		Completed				Ongoing	
terDegree		Completed(2012-2014)					
Ph.D.						Ongoing	

11	Projects Carried out	-				
12	Patents	01	Title of the patent-Image Processing and Machine number-202141036593A, year-2021 &country-IN			
		02	Title of the patent-An Artificial intelligent based syste 2021102184,year-2020 &country-AUSTRALIA			
13	TechnologyTransfer	-				
14	stack auto encoder" publishe 2) Shweta M Madiwal, "Compe 3) Shweta M Madiwal,Dr. vishe 4) Shweta M Madiwal,"Hand 5) "Achieving Secure, Scalable	nal/ National Journals: Shwanath Burkpalli, "Sine Cosine based harris hawks optimizer: A hybrid optimiz hed in IIETA in December 2022 in page number 697-708. Supetitive Analysis for the Auditing Cloud Consistency" Published in IJSRST, Junishwanath Burkpalli, "Detection and Classification of Skin cancer using color be and Bone Age Estimation Using Energy Based Segmentation" published in IJC ble and fine grained data access control in cloud computing" published in Nament (NCIETEM-2013) held on 22 nd & 23 rd March 2013, at Alva's Institute of En				