Faculty Profile

					Ge	eneral				
Name		Deep	ika							
Designation,		Assistant Professor								
, ,			partment of Computer Science & Engineering,							
Affiliated P.E.S College of Eng					gineering,					
Institution Mandya – 571 401										
Research Area Wireless Sensor Ne					etworks and IOT					
			+91 9482024207							
Email ID deepu_daya@yahoo								100		
					Acader					
					ıcationa				_	
Course	College			University			r of Passing	% ge	Class	
Ph. D	PESCE, Mandya		dya	VTU		F	ursuing			
M.Tech	NIE, Mysore		re	VTU			2014	75.45	FCD	
B.E.	GNDEC, Bida		lar	VTU			2004	66.7	FC	
				Pro	ofession	al Expe	erience			
Organization & dept.			pt. Designati		on		Period	Total o	Total of Experience	
Guru Nanak Dev Eng College, Bidar			Lecturer		r	200	5 to 2006	06	09 months	
JVIT,Bidadi,Bangalore			Lecture		r	Feb 2	2008 to Jul 2008	06	06 months	
PESCE, Mandya		va Assistar Professo			2008	B—Til Date	1	10 Years		
			- 11	010330		t of Wo	rk			
Teaching							Graphics			
(details of courses taught)					2. Logic Design					
					3. Distributed Operating System					
					4. Software Engineering					
					5. Wireless Sensor Networks					
					6. Data Communication					
					7. JAVA and J2EE					
					8. Computer Concepts and C Programming					
						9. Internet of Things				
						10. Principles of Programming Languages				
						11. Unix System Programming				
					12. Ne	twork	Security and C	ryptograpł	ny	
Research Guidance					Awarded			P	ursuing	
(Ph.D /M.Sc Engg Student awarded & pursuing)				Ph	.D	M.Sc Engg -	Ph.D	M.Sc Engg		
Sponsore	d Resear	rch			Annlie	d for D	ST under Tecl	nnology De	velopment	
Sponsored Research (List of Projects taken up/completed					Applied for DST under Technology Development Transfer Scheme					
and funds receiver & funding sources)					Under Processing					
					Publ	ication	S			
Papers in Refereed Journals(No.) Papers at Conference(No.)					National			Int	International	
					-				03	
					National			International		
					02			i		