

BIO-DATA



1.	Name		Ms. Dhanashree Hadsul			
2.	Designation		Assistant Professor			
3.	Residential Address		A-104, Sai Milan CHS, Sector 1 , Ghansoli			
4.	Date of birth		08 December 1980			
5.	Total Experience		14 Years			
	i.	Teaching	11 Years			
	ii.	Industrial	3 Years			
6.	Qualifications		M.E. in Information Technology			
	Exam Passed	Year	Institution/ University	Branch/Specialization	Percentage/CGPI	
	M.E.	2013	V.E.S.I.T, Mumbai	Information Technology	67.89	
	B.Tech.	2007	Usha Mittal Institute of technology	Electronics and Telecomm.	6.50	
Additional Qualification:						
7.	Employment Record					
	Institution		Year (From To)		Designation	
	Fr. C.R.I.T., Vashi		18/06/2007- till date		Assistant Professor	
8.	Undergraduate / Postgraduate Teaching Experience and Subjects Taught					
	Subjects Taught at UG level					
	Sr.No.	Name of Subject			Semester	
	1.	Storage Network Management and Retrieval			VIII	
	2.	Software Project Management			VII	
	3.	Software Testing and Quality Assurance			VII	
	4.	Advanced Computer Network			VI	
	5.	Information and Network Security			VI	
	6.	Operating System and Unix			VI	
	7.	Convergence of technology Network Communication			V	
	8.	Open Source Software Laboratory			V	
	9.	Microprocessor			V	
	10.	Analog and Digital Circuit			III	
	Subjects Taught at PG level					
	Sr.No.	Name of Subject			Semester	
	1.					
9.	Research Experience					
10.	Research Funding / Consultancy Services:					
	Sr.No.	Name of the Company	Address	Product	Consulting Service	Consulting Fees
	Research Grants:					
	Sr.No.	Name of Funding Organization	Type of Grant	Amount (Rs.)	Year	Name of Research Project
	1.	University of	Minor	23,000/-	2016-	“DYNAMIC

		Mumbai	research grant		2017	AFFORDANCE USING TOUCHLESS 3D TRACKING INTERFACE”
	2.	University of Mumbai	Minor research grant	15,000/-	2016-2017	“Guidance System for Vehicle Parking In Open Space”
Technical Collaboration / Lab Funding with Industries						
	Sr.No.	Name of the Funding Organization	Type of Support	Amount (Rs.)	Year	
11.	Professional Societies Fellowship / Membership Life Member of ISTE LM 80895					
12.	Achievements / Awards / Position					
13.	Projects guided in UG/PG level: 17					
14.	<p>Short Term Training Programmes attended:</p> <ul style="list-style-type: none"> • One Week STTP on “Network Configuration and Security in Linux” organized by computer department of R.G.I.T. Andheri from June 01- June 05, 2009. • Two day STTP on “Mobile Communication and Wireless Network” organized by EXTC department of St. Xavier's College, Mumbai. • One week STTP on “Wireless Communication and Mobile Technology” organized by SAKEC Jan 03- Jan 07 2012. • Two-Week ISTE Workshop for teachers on ‘Database Management Systems’ (21st – 31st May, 2013) • Five day workshop on “Service Oriented Architecture” Organized by VESIT in July 2012 • One day seminar on “Ethical Hacking” by Ankit Fadia organized by Jetking Infotrain Ltd. • Five day workshop on “Smart Train” by Mr. Suresh Bharwani (M.D. Jetking Infotrain Ltd. • Five day workshop on “Personality Development” By Gautam Gupta. • A course on “Faculty Development Programme on Advanced Java-J2EE” organized by Fr.C.R.I.T, Vashi from October 11-12, 2013. • A course on “Faculty Development Programme on SAN, Project Management, Knowledge Management and Information Storage Management from February 6-7 2013. 					
15.	List of Journal Papers Published (list in IEEE format)					
	<ul style="list-style-type: none"> • Paper entitled “Detection of Faulty Sensor Nodes in Wireless Sensor Networks” In International Journal of Computer Technology and Applications IJCTA (vol. 4 issue 1)ISSN: 2229-6093 in March 2013. • Paper entitled “Fault Detection Mechanism for Wireless Sensor Networks” In International Journal of Engineering Science and Innovative Technology ISSN 2319-5967 Volume-2,Issue-2 in April 2013. • 					
16.	List of Papers Published in National and International Conferences (list in IEEE					

	<p>format)</p> <ul style="list-style-type: none"> • Paper entitled “Design a secure Network Using Firewall” has Presented in ICQRIT in December 2009. • Paper entitled “Analysis of Basic Components and Design Required to Setup a Network Wired / Wireless” In the proceedings of International conference on “IACSIT” 2009. • Paper entitled “Operating Systems and Development of Applications for Mobile Devices” National Conference on Recent Trends in Computer Engineering, Communication, Information Technology and Management held on Feb 19-20, 2010 at S.S.V.P.S. Sanstha’s B.S. Deore College of Engineering, Dhule. • Paper entitled “To secure and Manage a network using router operating system” has published in In the proceedings of (ICRITO-2010), held at Faridabad on Nov 2010. • Paper entitled “Analysis of wireless optical broadband access network architecture”. In the proceedings of International conference on Global Computing at Amrutvahini College of Engg. Sangmner on 3-4 March 2011
17.	Books/Reports/General articles etc.
18.	Invited Lectures in FDP/ STTP
19.	International Conference Technical Program Committee Member / Reviewer ICNTE 2017
20.	Patents