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	Department	Information Technology			
	Qualification	M.Tech (IT), Ph.D. Pursuing			
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	Experience	Teaching :	7 Years	Industry :	Nil
Area Of Interest	Software Engineering				
Publications	International Journal (s):	31	National Journals (s) :	-	
	International Conference (s):	07	National Conference:	-	
Publication Details	<ol style="list-style-type: none"> 1. Priyanka Paygude, Snehal Chaudhary, "Use of data mining in crop yield prediction", International Conference on Inventive systems and control, 19-20 January 2018 2. Priyanka Paygude, "An automated tool for cross cutting concern identification using NLP", ICEECCMC, Vellore, 28th and 29th January 2018 3. Priyanka Paygude "Real Time Traffic Control Using Big Data Analytics", IEEE- International Conference on Advances in Communication and Computing Technology (ICACCT)- 2018, February 8th and 9th 2018 4. Priyanka Paygude, Snehal Chaudhary, "Prediction of Jobs through Demography - An application to be used by AICTE", International Journal for research in applied Science and Engineering Technology, Volume 6, Issue IV, April 2018 5. Priyanka Paygude, Snehal Chaudhary, "Prioritizing User Requirements for Agile Software Development", IEEE- International Conference on Advances in Communication and Computing Technology (ICACCT)- 2018, February 8th and 9th 2018 6. Priyanka Paygude, S. R. Idate "An Automatic Approach To Sarcasm Recognition on Twitter", IEEE- International Conference On New Trends In Engineering & Technology (ICNTET 2018), Chennai, 07 Sep - 08 Sep 2018 7. Priyanka Paygude, S. R. Idate "A survey on self adaptive systems recent development", International Journal of Computer Engineering and Applications 8. Priyanka Paygude, S. R. Idate "Implacing Securities device in cloud network: Survey and Implementation", ICIATE, Mumbai, 21st and 23 may 2018 9. Priyanka Paygude, Snehal Chaudhary, "Techniques to Secure Data on Cloud: Docker Swarm or Kubernetes?", ICICCT, 2018 Coimbatore 10. Snehal Chaudhary, Priyanka Paygude, Shrikala Deshmukh," Dynamic Policy Update of Cloud for File Access", International Journal on Recent And Innovation Trends in Computing and Communication, Volume 5, Issue 6, pp. 757-761, June-2017 11. Shrikant Prakash Malge, Snehal Chaudhary, Priyanka Paygude," Secure and Policy Update Method on Big Data Access in Cloud Storage", IOSR-Journal of Computer Engineering (IOSR-JCE), Volume 19, Issue 3, pp. 48-52, May-June 2017 				

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13. Ms. Shrikala Deshmukh , Ms Snehal Chaudhary , Ms Priyanka Paygude,” Online Voting Portal Based On Aadhaar Card Verification”, International Journal of Computer Engineering and Applications, Vol. 11 issue 7, Pp: 57-62, May 2017
14. Snehal Chaudhary, Priyanka Paygude,” Optimal Enhancement of Location Aware Spatial Keyword Cover”, International Journal of Advanced Research in Computer Science and Electronics Engineering (IJARCSEE), Volume 6, Issue 6, Pp: 73-77, June 2017
15. Snehal Chaudhary, Shreekala Deshmukh and Priyanka Paygude,” Use Of Data Clustering To Enhance Student And Teacher Performance”, International Journal of Development Research, Vol. 07, Issue, 06, pp.12997-12999, June 2017
16. Priyanka Paygude , Snehal Chaudhary,“ Novel Ensemble Tree for Fast Prediction on Data Streams”, International Journal of Engineering Research and Applications (IJERA) Vol. 6, Issue 8, (Part -1) August 2016, pp.51-58
17. Priyanka Paygude, Snehal Chaudhary, “Use of data mining in crop yield prediction”, International Conference on Inventive systems and control, 19-20 January 2018
18. Priyanka Paygude,“An automated tool for cross cutting concern identification using NLP”, ICEECCMC, Vellore, 28th and 29th January 2018
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28. Ishitaa Narwane, Nishu Gupta, Rashmi, Ms. Shrikala Deshmukh , Ms Snehal Chaudhary , Ms Priyanka Paygude,” M-learning The current and future status of M-learning”, IRACST - International Journal of Computer Science and Information Technology & Security (IJCSITS), Vol.7, No.3, Pp:6-11, May-June 2017
29. Ms. Shrikala Deshmukh , Ms Snehal Chaudhary , Ms Priyanka Paygude,” Online Voting Portal Based On Aadhaar Card Verification”, International Journal of Computer Engineering and Applications, Vol. 11 issue 7, Pp: 57-62, May 2017
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33. Priyanka Paygude , Snehal Chaudhary,“ Achieving data confidentiality by usage of hybrid cloud and Deduplication”, International Journal of Computer science and Mobile computing, Vol. 5, Issues 7, July 2016, pp. 245-252
34. Priyanka Paygude,” Tourview: Sentiment Based Analysis on Tourist Domain”, International Journal of Computer Science and Information Technologies, Vol. 6 (3) , 2015, 2318-2320
35. Priyanka Paygude , Snehal Chaudhary,” Achieving Secure Deduplication By Using Private and Public Cloud”, Vol 10, no 5, pp 17-26, 2016
36. Priyanka Paygude , Snehal Chaudhary,“ Novel Ensemble Tree for Fast Prediction on Data Streams”, International Journal of Database Theory and Application, (IJDTA) Vol. 9, Issue 8,2016 pp. 13-20
37. Priyanka Paygude, P. R., Devale, “Automation Of Data Validation Testing For Qa In The Project Of Db Migration”, International Journal of Computer Science Engineering and Information Technology Research (IJCSEITR) ISSN 2249-6831 Vol. 3, Issue 3, Aug 2013, 15-22
38. Priyanka Paygude, P. R. Devale , “Automated data validation testing tool for data migration quality assurance”, International Journal of Modern Engineering Research (IJMER), 599-603, 2013

WorkShop/ Seminar/Conference attended	<ol style="list-style-type: none"> 1. Cyber Security Awareness 2. Research Methodology 3. Applications of MATLAB 4. Cloud Computing 5. Advanced Statistics methods and software tools for analysis of data 6. Research areas in computer vision and machine learning 7. Red Hat Linux 8. Women Empowerment 9. Author workshop organized by SpringerNature
WorkShop/ Seminar/Conference organized	<p>Team Member of workshop organized:</p> <ol style="list-style-type: none"> 1. Preparation of Research Proposals to Funding Agencies 2. Patent drafting and filing 3. Mobile application using android
Achievements	Certified Scrum Master
Extra Activities	Member of R and D Cell, Core team member of International conference on Nanotechnology Nanocon-2018