



**K. K. WAGH INSTITUTE OF ENGINEERING EDUCATION & RESEARCH, NASHIK.**  
**DEPARTMENT OF COMPUTER ENGINEERING**  
**UG Publication 2015-16**

Sr.No.	Date of Publication	Title of Paper	Journal Details	Author_1	Author_2	Author_3	Author_4	ISSN/ ISBN	Impact Factor
1	Jan-16	Word sense Disambiguation in Hindi Language: A Survey	International Journal of Advanced Research in Computer Engineering & Technology	RiyaDhopavkar,	ShrutiKakade,	Shashank Singh	--	--	--
2	22-Jan-16	Efficient Waste Collection System	IEEE International Conference on IOT – 2016	ShubhamDugdhe			--	--	--
3	22-Jan-16	Health Companion Device using IOT and Wearable Computing	IEEE International Conference on IOT – 2016	ChaitaliKulkarni				--	--
4	Oct.2015	Improving performance of K-NN Classifier using Prototype Generations:Survey	International Journal of Science and Technology	Ansari Mariyam, , ,	BodkePriya	Desai Aishwarya	DusaneAishwarya	--	--

5	Oct.2015	Comparative analysis of cluster Based Boosting	International Journal of Computer Science and Engineering	NilamKolhe	HArshadaKulkarni	IshitaKedia	ShivaniGai kwad	--	--
6	Oct.2015	Efficient search solutins on unstructured data	International Journal of Science and Technology	Boraste P. S	Bankar S	Bahalkar G. S,	Sharma N. G	--	--
7	Oct.2015	Naïve Bayes Classifier for web text analysis	International Journal of Science and advanced research in tech	RajendraWaghmare	AditiGangurde	KanchanChoudhari,	SwapnaShelke		
8	Nov –dec 2015	Image Steganography for data hiding using Huffman code, zigzag and OPAP	International Journal of Emerging Trends & Technology in Computer Science	KetakiBhaskar	MitaliBakale	PriyankaChoure	PritiShirke	--	--
9	Oct.2015	Efficient Search Solution on Unstructured Data	International journal of science and technology	Poonam Boraste	Ashwini Junagade	Gayatri Bahalkar	Shital Bankar	--	--
10	2016	Efficient Dimensionality Reduction for Big Data using Clustering Technique	Imperial Journal of Interdisciplinary Research	Vallabh Dhoot, ,,	Pooja Kanawade	Akansha Lekhwani		--	--

11	Oct.2015	Improving Performance of K-NN classifier Using Prototype Generation-Survey	International journal of science and technology	Mariyam Ansari	Priya Bodke	Aishwarya Desai	Aishwarya Dusane		
12	Jan-16	Multi Document text summarization	International journal of advanced research in computer engg and tech	Ankush Khandelwal	Kalyani Jadhav	Varad Dingankar	,Avishek Gangopadhyay	--	--
13	Dec-15	Storage Space Minimization and Securing Data with Multiple key Cyrtography	International Research Journal of engineering and technology	Swati Patil	Keyuri Pophale	Rashmita Salian	Madhavi Thakare	--	--
14	Dec-15	Data hiding techniques	International journal of emerging trend& technologies	Mitali Bakle	Ketaki Bhaskar	Priyanka Chaure	Priti Shirke	--	--
15	Jan-16	Health Companion Device using IoT and Wearable Computing	Internet of Things and applications 2016	Prashant Bhende	Sonali Gupta	Himani Karhade	Chaitali Kulkarni		

16	Jan-16	Word Sense Disambiguation in Hindi Language using Modified Lesk Approach	International Journal of Advanced Research in Computer Engineering & Technology	Riya Dhopavkar	Shreya Kakade	Shruti Kakade	Shashank Singh Yaduvanshi	--	--
17	Mar-16	Text To Speech Synthesizer	Imperial Journal Of Interdisciplinary Research		Surbhi Dusane	Rucha Ghodke	Monica Ahuja	--	--
18	Jan-16	Detection of malicious accounts on social media and other e-mails account	International Journal of Science And Technology	Rohini Kothawadw	Shital Jadhav	Nisha Baste	,Tanvi Chaudhari	--	--
19	Mar-16	Efficient prediction of difficult queries over database	Imperial Journal Of Interdisciplinary Research	Snehal Mahale,	Nutan Dalvi	Surabhi More	Mayur More,	--	--
20	Oct.2015	Comparative Analysis of Cluster Based Boosting	International Journal of Computer Sciences & Engineering	,Ishita Kedia	Shivani Gaikwad	Nilam Kolhe	Harshada Kulkarni	--	--
21	Jan-16	Efficient Waste Collection System	IEEE International Conference on Internet of Things and Applications 2016	Saurabh Dugdhe	Anuja Apte	Pooja Shelar	Sajuli Jire	--	--

22	Mar-16	Job recommendation System using profile matching and web mining	NCRTCENational Conference on recent trends in Computer Engg	Deepali Musale	Mamta NAgpure	,Rukhsar Sayyed,	Kaumudini Patil	--	--
23	Mar-16	Optimal shortest path using HAS,A star and Dijkstra	Imperial Journal Of Interdisciplinary Research	Aniket Chandak	Rutika Bodhale	Raveena Burad		--	--
24	Apr-16	Review to the Duckworth Lewis method using data mining techniques	Imperial Journal Of Interdisciplinary Research	Roshan Birar	Poonam Kadnar	Rohan Brahme		--	--
25	Mar-16	A NOVEL APPROACH FOR PARTIAL FACE RECOGNITION : MKDSRC	INTERNATIONAL JOURNAL OF SCIENCE AND ADVANCE RESEARCH IN TECHNOLOGY	HEMAM JULUN SINGH	MAYANK MRINAL	SHUBHAM DUDHE	KETAN PATIL	--	--
26	Mar-16	AUTOMATED NUMBER PLATE RECOGNITION SYSTEM	IMPERIAL JOURNAL OF INTERDISCIPLINARY RESEARCH	ADITYA BOBADE	ASHISH AWACHAR	HARSH ASNANI		--	--
27	Jan-16	Text Extraction from image using gamma correction method	International Research Journal of Engineering & Technology	Vidya Gholap	Pranali Jadhav	Niyati Magare	Manasi Lokhande		

28	Mar-16	Providing Effective Approach for Communication among Blind, Deaf and Dumb People	International Journal of Advanced Research in Computer Engineering & Technology	Kalyani Aghav	Aishwarya Mohite,	Pranjali Gade	Bhagyashri Shirude		
29	Mar-16	An Innovative approach to resist shoulder surfing attack using color pass	International Journal for Scientific Research & Development	Piyush Deolasi	Sagar Ladwanshi,	Ameya Thakre,	Deepak Makre		
30	Oct.2015	Naïve Bayes classifier for web text analysis	International journal for science and advance research in technology	Aditi Gangurde	Kanchan Chaudhari	Rajendra Waghmare	,Swapna Shelke		
31	Mar-16	Text and Image extraction from historical documents	International Journal Of Modern Trends In Engineering And Research	Madhuri Thete	Sonali pawar	Sapana Tekule	Pramod Patel		
32	Jan-16	A clustering based collaborative and pattern based filtering approach for Big Data application	International Research Journal of Engineering and Technology	Komal Chavan	Prachi Pardeshi	Komal Patil	Priyanka Patil		

33	Mar-16	Detecting and analyzing copy-move forgery.	International Journal of Science and Engineering Development Research.	Nikita Kokani	Pallavi Kuwar	Mayuri More	Aishwarya Sonawane		
34	Feb-16	An optimized approach for intrusion detection	International research journal of engineering and technology	UMBARDE ANUJA,	SHINDE PALLAVI	SHINDE MADHURI	SURWAD E SHRUTIK A	--	--
35	Mar-16	Automatic Caption Generation for news articles images	International Journal for Engineering and Research Publication	Shubham Kashmire	Shubham Muley, Laxmikant	Makone	, Vishal Yeole	--	--
36	Apr-16	Privacy-Preserving Cipher text Multisharing	International Journal for Scientific Research and Development	Amit Pilaniy	Tejasvi Gangurde	Roshani Patil	Pratiksha Pardeshi	--	--