

B M S COLLEGE OF ENGINEERING
DEPRATMENT OF INFORMATION SCIENCE AND ENGINEERING
STUDENT PUBLICATIONS

S. N.,	Name of the students	Guide	Title of the Project	Conference / Journal
AY 2014-15				
1	M Greeshma and V Ashvini	Dr. Jayarekha P	Project Based Learning in Engineering Education	World Academy of Science, Engineering and Technology, International Science Index, Educational and Pedagogical Sciences, Jan 2015.
2	Royal Denzil Sequiera and Shashank S Rao	Dr. Shambhavi B R	Word level language Identification and back transliteration of Romanized text: A shared task report by BMSCE	Sixth workshop of Forum for Information Retrieval Evaluation, 5-8 Dec 2014.
3	Suhas H V and Reshma Malla		Red Black Cryptography	IEEE International Advance Computing Conference, June 2015.
4	Shashank S Rao, Royal Denzil Sequiera, Shiva Kumar H R with Dr. A G Ramakrishnan, IISc		Transliteration of Indian languages to Kannada with a User Friendly Interface	IEEE International Advance Computing Conference, June 2015.
5	Mehvish Khan and Riddhi Shah	Gururaja H S	Role of external factors on outcome of a One Day International (ODI) Match and Predictive Analysis	International Journal of Advanced Research in Computer and Communication Engineering, Vol. 4, Issue 6, June 2015
6	Meghana B Joshi and Soundarya J	Sindhu K	Design Analysis and Implementation of an Instantaneous Feedback System	Int. Conference on Data Engineering & Communication Systems, Dec 2015.
7	Sandesh A S, Royal Denzil Sequiera and Dr. JayaRekha	Nalina V	Cloud Based Multiple Vehicle Tracking and	IEEE International Advance Computing Conference IACC, June 2015.

	P		Locking System	
AY 2015-16				
8	Kausthub Narayan and Dr. K Mallikharjuna Babu, Principal, BMSCE	Rajeshwari K	Android MOOC, Blended MOOC Intertwined with Curriculum for Outcomes-Based Education	Journal of Engineering Education Transformations, January 2016.
AY 2016-17				
9	Chirantan Mahipal	Sreelatha R	Telemedicine for Additional Diagnosis	National conference on sustainable Engineering and Management, May 2017.
10	Ankit Agarwal and Kaveri M Sultaniya	Mamatha	Video Recommendation.	International Journal of Advanced Research in Computer and Communication Engineering, June 2017.
11	Anushri Ravikumar, and Ashitha Nayak		Digit Recognizer.	International Advanced Research Journal in Science, Engineering & Technology, June 2017.
12	K A Sharan Konnappa	Nalini M K	Smart Party System	National conference on sustainable Engineering and Management, May 2017.
13	Sharanitha Harish and Sushma S R	Sindhu K	A Comparative Approach to detect Microaneurysms in Retinal Fundus Images.	National Conference on Sustainable Engineering and Management, May, 2017.
14	Padmashri Ramesh	Preetha S	Hybrid Security Approach for Multilevel Security in Data Communication.	National Conference on VLSI, Communication and Signal Processing, May 2017. The paper was awarded Best paper.
15	Kruthika R		Homecare and Assistance of activities for the elderly.	National conference on sustainable Engineering and Management, May 2017.
16	Pukar Acharya and Vasant Hedge	Mahalakshmi B S	Garbage E-Monitoring System	International Journal of Engineering Applied Sciences and Technology, April 2017.
17	Prasad R L and Pradeen		Reading Simple Kannada Handwritten Words Using SVM	National conference on Sustainable Engineering and Management, May 2017.

18	Harsha Kumar		Subversion ACL Automation.	National Conference on VLSI, Communication and Signal Processing May 2017.
19	Surabhi Sharma and Kaustub Narayan	Rajeshwari K	Analysis of Crowd sourced soil data for small scale ginger farms	International Conference on Applied and theoretical computing and communication technology, July 2016.
20	Tripti S Shettigar and Udit Shyam Padhi	Nalina V	Envision-Assistive Device for the Blind.	National Conference on Sustainable Engineering and Management, May 2017. The paper was awarded first prize. The project won the Best Student Project Award from AMD.
21	Vageesh and Varun N		Graphical password scheme for providing high security using private images.	National Conference on Sustainable Engineering and Management, May 2017.
22	Saimeera J P and Monica Ghosh		Road Traffic Detection Using Status Update Messages.	National Conference on Sustainable Engineering and Management, May 2017.
23	Rahul Kumar and Prasan Rajdev	Dr. Roopa R	Secure Sensitive Data.	International Journal of Innovative Research in Science, Engineering and Technology, May 2017.
24	Kaushik N S Iyer	Gururaja H S	Java 8: Rebirth to a Software Supergiant	International Journal of Engineering Research and Technology, Vol 4, Issue 29, pp. 49-52, August 2016.
25	Pukar Acharya and Yadav Nandakumar		Automatic Number Plate Extraction	International Journal of Emerging Technologies and Innovative Research, Vol 4, Issue 4, pp. 14-16, April 2017.
26	Kaushik N S Iyer	Sowmya K S	Path Building Algorithm to improve Quality of Service in MANET'S.	International journal of control theory and applications, 2017.
27	Arnica Rajabhandri and Prathibha N	Anitha H M	Simple Sample Face Recognition using LPP-A Survey.	National Conference on Sustainable Engineering & Management, May 2017.

28	Nikhil Shrestha and Vinay S		Smart Music Player – MUSICO.	National Conference on Sustainable Engineering & Management, May 2017.
29	Priyanka G	R Indra	Predocor Support	National Conference on Advancements in Information Technology, Samyog, May 2017.
30	Koneru Gagan Prasad and Darshan R Chowhan	Rashmi K B	Data mining algorithms for heart disease prediction.	National Conference on Sustainable Engineering and Management, May 2017.
31	Venkatesha K S and Mohammed Ali D		Categorization of images using feature match.	National Conference on Sustainable Engineering and Management, May 2017.
32	Majid N E	Surabhi Sanjeev	Online Bitcoin Wallet & Exchange	National Conference on Sustainable Engineering and Management, May 2017.
33	Riya Gupta and Vadiraj Kulkarni		Image Steganography.	National Conference on Sustainable Engineering and Management, May 2017.
34	Veena Navasare and Indushree M		Secure Auditing and De-duplication Data in Cloud	National Conference on VLSI, Communication and Signal Processing, May 2017. The paper was awarded Best paper.
35	Mahima Pauline R		A Survey on Software Testing Practices	National Conference on VLSI, Communication and Signal Processing, May 2017
36	Archana P and Jayalakshmi P		Data Stream Mining based on Misclassification Error	National Conference on VLSI, Communication and Signal Processing, May 2017
37	Anusha Nadig and Nethravathi P		Transaction Model for MySQL Couch DB	National Conference on VLSI, Communication and Signal Processing, May 2017