EPPITOME-'17

Volume: 8   **July-17 to June-18**

INSTITUTE VISION

- To be among the Top 20 Private Engineering Institutes in India by 2020

INSTITUTE MISSION

- Design and implement curriculum that equips students with professional and life skills
- Recruit, develop and retain outstanding faculty to achieve academic excellence
- Promote and undertake quality research in thrust areas of science and Technology
- Collaborate with industry and academia to meet the changing needs of society
- Foster innovation and cultivate the spirit of entrepreneurship among students

DEPARTMENT VISION

- Be a leader in promoting Computer Science and Engineering education.

DEPARTMENT MISSION

- Design and implement innovative courses to meet industrial needs.
- Provide innovative research solutions to address organizational and social needs
- Associate with knowledge hubs and professional bodies to share technological advancements
- Establish network with organizations of national importance to inculcate the culture of entrepreneurship among students

Contents

Fig: An Expert Talk on **"Cognitive Skills"**

Fig: 4 -Day Workshop on **"Algorithmic thinking"**

Google Glass

Google Glass is a brand of smart glasses—an optical head-mounted display designed in the shape of a pair of eyeglasses. It was developed by X (previously Google X) with the mission of producing a ubiquitous computer. Google Glass displayed information in a smartphone-like, hands-free format. Wearers communicated with the Internet via natural language voice commands.

Google started selling a prototype of Google Glass to qualified "Glass Explorers" in the US on April 15, 2013, for a limited period for $1,500, before it became available to the public on May 15, 2014. It had an integral 5 megapixel still/720p video camera. The headset received a great deal of criticism and legislative action due to privacy and safety concerns.

16K41A05G0
PACHIKA SADHVIKA

Professional Activities:
Workshops Conducted:

1. A 4 -Day Workshop on **"Algorithmic thinking"** was organized by the Department of Computer Science & Engineering on 14th July 2017 to 18th July 2017

2. A One day Workshop on **"Introduction of new technology: Big Data"** was organized by the department of Computer Science and Engineering on 20th Feb 2018.

3. A One day Workshop on **"Software Testing Tools"** was organized by the department of Computer Science and Engineering on 15th Mar 2018.

Seminars / Guest lecturers /Expert Lecture Conducted:

1. An Expert Talk on **"Cognitive Skills"** was delivered by Sri. Sridar Candoori , on 21/08/2017 at Department of Computer Science & Engineering, SR Engineering College, Warangal for students

2. A Guest lecturer on **"Introduction to engineers"** was organized by the Department of Computer Science & Engineering on 10th January 2018

3. A Guest Lecture on **"Research Methodology"** was delivered by Dr. Shirish H. Sonawane at the department of Computer Science and Engineering on 12th March 2018.

4. A Guest Lecture on **"IT Services in Research"** was delivered by Kumar Gaurav, Manager, Magma research & consultancy, Haryana at the department of Computer Science and Engineering on 22nd May 2018.

Fig: Expert Talk on **"Strategic Planning"**

Fig: A seminar on "Data analytics" was delivered by V. Srikar, Team lead, Pega systems, Hyderabad,

5. An Expert Talk on **"Strategic Planning"** was delivered by Mohmed Khasim khan on 25th September 2017 at the Department of Computer Science and Engineering
6. A Guest Lecture on **"Data analytics"** was delivered by V.Srikar, Team lead, Pega systems, at the Department of Computer Science and Engineering on 12th June 2017.
7. An Expert Talk on **"Cognitive Skills"** was delivered by Sri. Sridar Candoori and Professor Daniel, on 11/8/2017.

Department Achievements:

PhD Awarded:

- Dr. M. Sheshikala, Assistant Professor, Department of Computer Science and Engineering, S R Engineering College had awarded her Doctorate Degree from KL University.

Ph. D. Registered:

- Nagendar Yamsani, Assistant Professor, Department of Computer Science and Engineering, S R Engineering College, had registered to Ph.D. Degree under the Supervision of Dr. Venkateshwarlu, Assistant Professor, Department of Computer Science and Engineering, KL University in **"Networks"** Research Area at KL University.

Driverless Car

Driverless Car is a vehicle that is capable of sensing its environment and moving with little or no human input. Driverless cars combine a variety of sensors to perceive their surroundings, such as radar, computer vision, Lidar, sonar, GPS, odometry and inertial measurement units. Advanced control systems interpret sensory information to identify appropriate navigation paths, as well as obstacles and relevant signage.

Potential benefits include reduced costs, increased safety, increased mobility, increased customer satisfaction and reduced crime. Safety benefits include a reduction in traffic collisions, resulting injuries and related costs, including for insurance.

14K41A0550
SIRIPURI NAVYA

Placements: 2017-18				
S. No	Name of the student placed	Enrollment No	Name of the Employer	Appointment letter with
1	Bhupathi Manisha	14K41A0508	Open text	28/08/2018
2	Kanneganti Meghana Rao	14K41A0578	Open text	17/08/2017
3	Juluri Akhil Goud	14K41A05B1	Open text	26/02/2018
4	Danda Shravika Reddy	14K41A05D3	Cloud Machine	15/09/2017
5	Marupaka Hasika Reddy	14K41A0537	Cloud Machine	15/09/2017
6	Shivani Deshpande	14K41A05G4	Cloud Machine	15/09/2017
7	Dasari Anusha	14K41A0571	Wipro	19/09/2017
8	Danda Shravika Reddy	14K41A05D3	Wipro	19/09/2017
9	Jakke Goutham Shanth	14K41A05E1	Wipro	19/09/2017
10	Madhavapeddy Harika	14K41A05E9	Wipro	19/09/2017
11	Dussa Indhu	14K41A0518	IHANA Infoways	19/11/2017
12	Godishala Varsha	14K41A0523	IHANA Infoways	19/11/2017
13	Goli Sahana Reddy	14K41A0524	IHANA Infoways	19/11/2017
14	Shivani Deshpande	14K41A05G4	IHANA Infoways	19/11/2017
15	Ellandula Sophia	14K41A0520	Global Nest	11/12/2017
16	Samudrala Susmitha	14K41A05A3	Global Nest	11/12/2017
17	Goli Sahana Reddy	14K41A0524	Computer Power Group	21/11/2017
18	Marupaka Hasika Reddy	14K41A0537	Computer Power Group	21/11/2017
19	Samudrala Susmitha	14K41A05A3	Computer Power Group	21/11/2017
20	Marupaka Hasika Reddy	14K41A0537	IBS	04/11/2018
21	Kanneganti Meghana Rao	14K41A0578	IBS	04/11/2018

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22	Danda Shravika Reddy	14K41A05D3	IBS	04/11/2018
23	Shivani Deshpande	14K41A05G4	IBS	04/11/2018
24	Kodur Sumith Reddy	14K41A0531	Tvarana Software Solutions	12/12/2017
25	Jyothsna Aerebelli	14K41A0575	Tvarana Software Solutions	12/12/2017
26	Kadari Keerthi Priya	14K41A05E3	Tvarana Software Solutions	12/12/2017
27	Adunoor Aishwarya Reddy	14K41A0501	BYJUS	21/12/2017
28	Dasari Anusha	14K41A0571	Zenopsys	15/12/2017
29	Ravula Brundha Reddy	14K41A05A1	Zenopsys	15/12/2017
30	Jakke Goutham Shanth	14K41A05E1	Zenopsys	15/12/2017
31	Kola Akhilesh	14K41A0532	Just dial	27/12/2017
32	Marella Amal Kumar	14K41A0589	Just dial	27/12/2017
33	Janga Aravind Koundinya	14K41A05E2	Just dial	27/12/2017
34	Pashikanti Harshith	14K41A05G0	Just dial	27/12/2017
35	Kodur Sumith Reddy	14K41A0531	Triangle Tele Incorporation	31/01/2018
36	Janga Aravind Koundinya	14K41A05E2	CSSI	12/01/2018
37	Shivani Deshpande	14K41A05G4	CSSI	12/01/2018
38	Poosa Sai Nikhitha	14K41A0545	Rapid Robotics	06/02/2018
39	Siripuri Navya	14K41A0550	Rapid Robotics	06/02/2018
40	Donthi Ramya	14K41A0515	HGS	02/02/2018
41	Ellandula Sophia	14K41A0520	HGS	02/02/2018
42	Godishala Varsha	14K41A0523	HGS	02/02/2018
43	Banda Sruthi	14K41A0564	HGS	02/02/2018
44	Arory Rachana	14K41A05C2	HGS	02/02/2018
45	Makkaji Kavya Sree	14K41A05F0	HGS	02/02/2018

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46	Bathini Sravan Kumar	14K41A05C4	Infosys	29/05/2018
47	Pambidi Sravya	14K41A0596	Infosys	17/05/2018
48	Shivani Deshpande	14K41A05G4	Infosys	17/05/2018
49	Chidurala Sreeja	14K41A05C9	Infosys	17/05/2018
50	Arory Rachana	14K41A05C2	Infosys	01/06/2018
51	Katha Akhil	14K41A05E5	Medassu e-solutions India Pvt ltd	19/02/2018
52	Pashikanti Harshith	14K41A05G0	SD Mactech	19/02/2018
53	Ellandula Sophia	14K41A0520	Tech Mahindra	24/02/2018
54	Siripuri Navya	14K41A0550	Tech Mahindra	24/02/2018
55	Mohammed Shehbaazuddin	14K41A05F4	Tech Mahindra	24/02/2018
56	Donthi Ramya	14K41A0515	Aliens Group	24/03/2018
57	Muppidi Sadhana	14K41A0539	Aliens Group	24/03/2018
58	Kotha Sai Chand Reddy	14K41A05E7	Aliens Group	24/03/2018
59	Dussa Indhu	14K41A0518	Hukkz Systems Pvt. Ltd	22/03/2018
60	Janga Aravind Koundinya	14K41A05E2	MAQ Software	23/05/2018
61	Kanneganti Meghana Rao	14K41A0578	MAQ Software	23/05/2018
62	Adunoor Aishwarya Reddy	14K41A0501	Savantis Solutions LLC	05/04/2018
63	Ellandula Sophia	14K41A0520	Savantis Solutions LLC	05/04/2018
64	Munigala Megha	14K41A0538	Savantis Solutions LLC	05/04/2018
65	Poosa Sai Nikhitha	14K41A0545	Savantis Solutions LLC	05/04/2018
66	Salla Pravalika	14K41A0548	Savantis Solutions LLC	05/04/2018
67	Siripuri Navya	14K41A0550	Savantis Solutions LLC	05/04/2018
68	Kotha Sai Chand Reddy	14K41A05E7	Savantis Solutions LLC	05/04/2018
70	Makkaji Kavya Sree	14K41A05F0	Savantis Solutions LLC	05/04/2018

71	Mohammed Shehbaazuddin	14K41A05F4	Savantis Solutions LLC	05/04/2018
72	Soma Srinidhi	14K41A05G5	Savantis Solutions LLC	05/04/2018
73	Jakke Goutham Shanth	14K41A05E1	Web Synergies	05/04/2018
74	Katha Akhil	14K41A05E5	Web Synergies	05/04/2018
75	Madhavapeddy Harika	14K41A05E9	Macromill	14/03/2018
77	Kanneganti Meghana Rao	14K41A0578	Infosys	29/06/2018
78	Pashikanti Harshith	14K41A05G0	Infosys	12/07/2018
79	Bhupathi Manisha	14K41A0508	IBM	29/05/2018
80	Dodda Madhurima	14K41A0514	IBM	01/06/2018
81	Dussa Bindhu	14K41A0517	IBM	01/06/2018
82	Goli Sahana Reddy	14K41A0524	IBM	31/05/2018
83	Kasani Sandhya	14K41A0529	IBM	31/05/2018
84	Marupaka Hasika Reddy	14K41A0537	IBM	29/05/2018
85	Banda Sruthi	14K41A0564	IBM	31/05/2018
86	Challa Reshma	14K41A0567	IBM	31/05/2018
87	Dasari Anusha	14K41A0571	IBM	31/05/2018
88	Jyothsna Aerebelli	14K41A0575	IBM	31/05/2018
89	Samudrala Susmitha	14K41A05A3	IBM	01/06/2018
90	Danda Shravika Reddy	14K41A05D3	IBM	
91	Kadari Keerthi Priya	14K41A05E3	IBM	31/05/2018

Faculty Publications:

For Journals:

1. Mr. A. Harshavardhan, published a paper entitled "**AN EFFECTIVE IMPLEMENTATION OF FAULTY NODE DETECTION IN MOBILE WIRELESS NETWORK**" in International Journal of Advanced Research in Computer Science. ; Vol. 8, Issue 8, page number from 705-708 (September-October 2017).

2. Mr. A. Harshavardhan, published a paper entitled "**Brain Tumor Segmentation Methods – A Survey**" in Jour of Adv Research in Dynamical & Control Systems, ; Vol. 2017 special issue 11, Issue 11, page number from 240-245 (July 2017).

3. Mr. A. Harshavardhan, published a paper entitled "**A Survey on Brain Tumor Segmentation Methods with the Remedial Approach**" in International Journal of Innovative Research in Science, Engineering and Technology, Vol. 6, Issue 6, page number from 11951-11957 (June 2017).

4. Mr. A. Harshavardhan, published a paper entitled "**Analysis of Feature Extraction Methods for the Classification of Brain Tumor Detection**" in International Journal of Pure and Applied Mathematics(IJPAM) ; Vol. 117, Issue 7, page number from 147-155 (November 2017).

5. Mr. Bura Vijay Kumar, published a paper entitled "**Energy Mapping Approach for QoS in MANETs**" in International Journal of Computer Sciences and Engineering ; Vol. 5, Issue 10, page number from 280-282 (October 30 2017).

6. Mr. Bura Vijay Kumar, published a paper entitled "**QUICKLY NEAREST NEIGHBOR SEARCH TRADITIONAL SPATIAL QUERY WITH KEYWORDS**" in International Journal on Computer Science and Engineering (IJCSE) ; Vol. 9, Issue 11, page number from 635-638 (November 2017).

7. Mr. Bura Vijay Kumar, published a paper entitled "**Protection Issues and Disputes in Wireless Sensor Networks**" in International Journal on Computer Science and Engineering (IJCSE) ; Vol. Volume - 9, Issue Issue - 12, page number from 706-713 (December 2017).

8. Mr. Ch.Sandeep, published a paper entitled "**A Comprehensive Survey Report on Distributed Denial of Service Attacks and Possible Defense Mechanisms**" in International Journal of Research ; Vol. 4, Issue 13, page number from 1322-1326 (October 2017).

9. Mr. Ch.Sandeep, published a paper entitled "**Internet of Things Based Biometric Electronic Voting Machine**" in International Journal of Research ; Vol. 4, Issue 10, page number from 1245-1248 (September 2017).

10. Mr. D.Ramesh, published a paper entitled "**A NOVEL APPROACH TO PATH PLANNING OF ROBOTS BY DETECTING DYNAMIC OBSTACLES**" in International Journal of Latest Trends in Engineering and Technology ; Vol. 9, Issue 2, page number from 4 (December 2017).

11. Mr. D.Ramesh, published a paper entitled "**A Comparative Analysis of Classification Algorithms on Weather Dataset Using Data Mining Tool**" in Oriental Journal of Computer Science and Technology; Vol. 10, Issue 3, page number from 5 (December 2017).

12. Mr. D.Ramesh, published a paper entitled "**A Relative Study of Data Mining and Big Data on IoT 's Data Streams**" in International Journal of Computer Sciences and Engineering Open Access ; Vol. 5, Issue 10, page number from 10 (September 2017).

13. Dr K Seena Naik, published a paper entitled "**An Effective use of Data Mining Techniques to Create Value to Business Intelligence**" in International Journal Of Advancement In Engineering Technology, Management and Applied Science ; Vol. 3, Issue 10, page number from 157-163 (October 2017).

14. Dr.C.V.Guru Rao, published a paper entitled "**Network Coding-aware Routing for Energy Minimization in Wireless Ad-Hoc Networks**" in UGC Approved Journal on Advances in Wireless and Mobile Communications, Research India Publications ; Vol. 10, Issue 1, page number from 111-122 (2017).

15. Dr.C.V.Guru Rao, published a paper entitled "**Hybrid CGA Based Naïve Bayes Classifier For Email Spam Classification**" in International Journal of Control Theory and Applications ; Vol. 10, Issue , page number from (2017).

16. Dr.D.Kothandaramana, published a paper entitled "**Human Activity Detection System Using Internet Of Things**" in International Journal on Computer Science and Engineering (IJCSE) ; Vol. 9, Issue 11, page number from 657-665 (November 2017).

17. Dr.D.Kothandaramana, published a paper entitled "**Human Activity Detection System Using Internet Of Things**" in International Journal on Computer Science and Engineering ; Vol. 9, Issue 11, page number from 657-665 (November 2017).

18. Mr. G.Sunil, published a paper entitled "**Enabling Cloud Storage Auditing with Verifiable Outsourcing of Key Updates**" in International Journal of Engineering Technology and Computer Research (IJETCR) ; Vol. 5, Issue 4, page number from 167-171 (July-August 2017).

19. Mr. G.Sunil, published a paper entitled "**A New Method of Secure Payment Solutions Fully Off-Line Functions on Frodo**" in International Journal of Engineering Technology and Computer Research (IJETCR) ; Vol. 5, Issue 4, page number from 145-147 (July-August 2017).

20. Mr. G.Sunil, published a paper entitled "**THE CURRENT STATUS AND RESEARCH IN INDUSTRIAL BIG DATA ANALYSIS IN SMART INTELLIGENT SYSTEMS**" in International Journal of Advanced Research in Computer Science (IJARCS) ; Vol. 8, Issue 8, page number from 603-608 (September-October 2017).

21. Mr. G.Sunil, published a paper entitled "**A SURVEY ON NEW APPROACHES OF INTERNET OF THINGS DATA MINING**" in International Journal of Advanced Research in Computer Science (IJARCS) ; Vol. 8, Issue 8, page number from 666-673 (September-October 2017).

22. Mrs. J.Bhavana, published a paper entitled "**Rule Mining for Many-Valued Implications Using Concept Lattice**" in IJCSE ; Vol. 9, Issue 11, page number from to be printed in November (November 2017).

23. Mr. K.Sudheer kumar, published a paper entitled "**An Efficient Revocable-Storage Identity-Based Encryption**" in International Journal of Engineering Technology and Computer Research ; Vol. 5, Issue 4, page number from 162-166 (July-August 2017).

24. Mr. K.Sudheer kumar, published a paper entitled "**Liability of Information in Cloud**" in International Journal on Computer Science and Engineering ; Vol. 9, Issue 11, page number from 630-634 (November 2017).

25. Mr. Kiran H Patil, published a paper entitled "**Application of Artificial Neural Network for Analysis of Droplet Size**" in International Journal of Engineering Research and Developement ; Vol. 13, Issue 10, page number from 67-70 (October 2017).

26. Mr. M.Sheshikala, published a paper entitled "**DATA PRIVACY IN ENCRYPTED RELATIONAL DATA USING K-NN CLASIFICATION**" in International Journal of Advanced Research in Computer Science ; Vol. 8, Issue 8, page number from 544-548 (September 2017).

27. Mr. N.Vijay kumar, published a paper entitled "**Towards Maximizing The Location Privacy For Mobile Users**" in International Journal of Research ; Vol. 4, Issue 13, page number from 2495-2499 (October 2017).

28. Mr. N.Vijay kumar, published a paper entitled "**EFFICIENT TRACKING FOR WOMEN SAFETY AND SECURITY USING IOT**" in International Journal of Advanced Research in Computer Science ; Vol. 8, Issue 9, page number from 328-330 (December 2017).

29. Mr. NAGENDAR YAMSANI, published a paper entitled "**A New Approach for Keyword Cover Search**" in International Journal of Research ; Vol. 4, Issue 9, page number from 731-735 (AUGUST 2017).

30. Mr. NAGENDAR YAMSANI, published a paper entitled "**WHATSAPP AUTO RESPONDER USING NATURAL LANGUAGE PROCESSING AND AI**" in International Journal of Computer Engineering & Technology (IJCET) ; Vol. 8, Issue 5, page number from 15-22 (September-October 2017).

31. Mr. NAGENDAR YAMSANI, published a paper entitled "**Protection Issues and Disputes in Wireless Sensor Networks**" in International Journal on Computer Science and Engineering (IJCSE) ; Vol. 9, Issue 12, page number from 706-712 (December 2017).

32. Mr. P.Kumaraswamy, published a paper entitled "**Design of improved reversible data hiding in encrypted messages**" in International Journal of Research ; Vol. 4, Issue 10, page number from 175-180 (September 2017).

33. Mr. P.Pramod Kumar, published a paper entitled "**A Novel Energy and Memory Efficient Clone Detection in Wireless Sensor Networks**" in International Journal of Advanced Research in Computer and Communication Engineering ; Vol. 6, Issue 10, page number from 99-103 (October 2017).

34. Mr. P.Pramod Kumar, published a paper entitled "**A Proportional Survey on Generations of Wireless Networks**" in International Journal of Research ; Vol. 4, Issue 10, page number from (September 2017).

35. Mr. P.Praveen, published a paper entitled "**AN EFFICIENT CACHE-SUPPORT PATH COMPUTATION MODEL FOR ROAD MAPS.**" in IJARCS ; Vol. 8, Issue 7, page number from 1126-1130 (Aug 2017).

36. Mr. P.Praveen, published a paper entitled "**An Agglomerative Clustering Method For Solving Vehicle Routing Problem**" in International Journal of Engineering Research in Computer Science and Engineering ; Vol. 4, Issue 11, page number from 103-107 (Dec 2017).

37. Mr. P.Praveen, published a paper entitled "**A k-means Clustering Algorithm on Numeric Data**" in International Journal of Pure and Applied Mathematics ; Vol. 117, Issue 17, page number from 157-164 (Nov 2017).

38. Mr. P.Praveen, published a paper entitled "**An Efficient Smart Search Using R Tree on Spatial Data**" in Journal of Advanced Research in Dynamical and Control Systems ; Vol. 4, Issue 11, page number from 226-232 (July 2017).

39. Mr. P.Praveen, published a paper entitled "**An Analysis of Clustering Algorithms for Big Data**" in International Journal on Recent and Innovation Trends in Computing and Communication (IJRITCC) ; Vol. 5, Issue 6, page number from 1294 – 1299 (June 2017).

40. Mr. Rajesh Mothe, published a paper entitled "**BIG DATA TECHNOLOGY APPLICATIONS IN AUTOMATED HEALTH CARE MANAGEMENT SYSTEM**" in International Journal of Advanced Research in Computer Science (IJARCS) ; Vol. Volume 8, Issue No. 9, page number from 115-120 (December 2017).

41. Mr. Roopa Goje, published a paper entitled "**A NOVEL APPROACH TO PATH PLANNING OF ROBOTS BY DETECTING DYNAMIC OBSTACLES**" in International Journal of Latest Trends in Engineering and Technology ; Vol. 9, Issue 2, page number from 013-016 (November 2017).

42. Mr. Roopa Goje, published a paper entitled "**A Comparative Analysis of Classification Algorithms on Weather Dataset Using Data Mining Tool**" in Oriental Journal of Computer Science and Technology ; Vol. 10, Issue 4, page number from 1-5 (December 2017).

43. Mr. Roopa Goje, published a paper entitled "**A NOVEL APPROACH TO PATH PLANNING OF ROBOTS BY DETECTING DYNAMIC OBSTACLES**" in International Journal of Latest Trends in Engineering and Technology ; Vol. 9, Issue 2, page number from 013-016 (November 2017).

44. Mr. Roopa Goje, published a paper entitled "**A Comparative Analysis of Classification Algorithms on Weather Dataset Using Data Mining Tool**" in Oriental Journal of Computer Science and Technology ; Vol. 10, Issue 4, page number from 1-5 (December 2017).

45. Mr. S Naresh kumar, published a paper entitled "**Big Data & Analytics Security and Privacy challenges in Social Media**" in International Journal of Research ; Vol. 4, Issue 10, page number from 1517-1522 (september 2017).

46. Mr. S Naresh Kumar, published a paper entitled "**A Proportional Survey on Generations of Wireless Networks**" in international journal of research ; Vol. 4, Issue 10, page number from 1005-1011 (september 2017).

47. Mr. S.Vahini, published a paper entitled "**Towards Maximizing The Location Privacy For Mobile Users**" in International Journal of Research ; Vol. 4, Issue 13, page number from 2495-2499 (October 2017).

48. Mr. S.Vahini, published a paper entitled "**EFFICIENT TRACKING FOR WOMEN SAFETY AND SECURITY USING IOT**" in International Journal of Advanced Research in Computer Science ; Vol. 8, Issue 9, page number from 328-330 (December 2017).

49. Mr. Sallauddin Mohmmad, published a paper entitled "**Enabling Cloud Storage Auditing with Verifiable Outsourcing of Key Updates**" in International Journal of Engineering Technology and Computer Research (IJETCR) ; Vol. 5, Issue 4, page number from 167-171 (July-August 2017).

50. Mr. Sallauddin Mohmmad, published a paper entitled "**A New Method of Secure Payment Solutions Fully Off-Line Functions on Frodo**" in International Journal of Engineering Technology and Computer Research (IJETCR) ; Vol. 5, Issue 4, page number from 145-147 (July-August 2017).

51. Mr. Sallauddin Mohmmad, published a paper entitled "**A SURVEY ON NEW APPROACHES OF INTERNET OF THINGS DATA MINING**" in International Journal of Advanced Research in Computer Science (IJARCS) ; Vol. 8, Issue 8, page number from 666-673 (September-October 2017).

52. Mr. Sallauddin Mohmmad, published a paper entitled "**THE CURRENT STATUS AND RESEARCH IN INDUSTRIAL BIG DATA ANALYSIS IN SMART INTELLIGENT SYSTEMS**" in International Journal of Advanced Research in Computer Science (IJARCS) ; Vol. 8, Issue 8, page number from 603-608 (September-October 2017).

53. Mr. Sallauddin Mohmmad, published a paper entitled "**A Relative Study of Data Mining and Big Data on IoT's Data Streams**" in International Journal of Computer Science and Engineering ; Vol. 5, Issue 10, page number from 200-209 (September-October 2017).

54. Mr. Sallauddin Mohmmad, published a paper entitled "**Recent Trends in Sarcasm Detection on Online Social Networks**" in International Journal of Computer Science and Engineering ; Vol. 5, Issue 10, page number from 235-239 (September-October 2017).

55. Mr. Sallauddin Mohmmad, published a paper entitled "**Provisioning Elasticity On IoT's Data In Shared-Nothing Nodes**" in International Journal of Pure and Applied Mathematics ; Vol. 117, Issue 5, page number from 165-173 (October 2017).

56. Mr. Srinivas Aluvala, published a paper entitled "**Energy Mapping Approach for QoS in MANETs**" in International Journal of Computer Sciences and Engineering ; Vol. 5, Issue 10, page number from 273-275 (Oct 2017).

57. Mr. Syed Nawaz Pasha, published a paper entitled "**A Relative Study of Data Mining and Big Data on IoT 's Data Streams**" in International Journal of Computer Sciences and Engineering ; Vol. 5, Issue 10, page number from 200-209 (october 2017).

58. Mr. T Sampath Kumar, published a paper entitled "**A New Technique To Secure Data Over Cloud**" in JARDS ; Vol. 1, Issue 11, page number from 391-396 (july 2017).

59. Mr. T Sampath Kumar, published a paper entitled "**Reserved and Accountable Conversation Inside The Cloud**" in International Journal of Engineering Research in Computer Science and Engineering ; Vol. 4, Issue 11, page number from 100-105 (november 2017).

60. Mr. T Sampath Kumar, published a paper entitled "**Reserved and Accountable Conversation Inside The Cloud**" in International Journal of Engineering Research in Computer Science and Engineering ; Vol. 4, Issue 11, page number from 100-105 (november 2017).

61. Mr. V. Thirupathi, published a paper entitled "**Android Enabled Light via GSM**" in International Journal of Research ; Vol. 4, Issue 10, page number from 1142-1148 (September 2017).

62. Mr. V. Thirupathi, published a paper entitled "**Android Enabled Light via GSM**" in International Journal of Research ; Vol. 4, Issue 10, page number from 1142-1148 (September 2017).

63. Mr. Yerrolla Chanti, published a paper entitled "**quickly nearest neibhor search traditional spatial query with keywords**" in international journal on computer science and engineering ; Vol. 9, Issue , page number from 635-638 (november 2017).

64. Mr. Yerrolla Chanti, published a paper entitled "**bayesian networks for detection of vechiles utilizing pixel insightful grouping approach**" in International journal of advanced research in computer science ; Vol. 8, Issue 9, page number from 768-773 (nov -dec 2017).

65. Mr. Dr.C.V.Guru Rao, published a paper entitled "**Critical review of various near-duplicate detection methods in web crawl and their prospective application in drug discovery**" in International Journal of Biomedical Engineering and Technology ; Vol. 24, Issue 2 to 4, page number from 212-226 (43009 2017).

66. Mr. Dr.C.V.Guru Rao, published a paper entitled "**LSBSM: A Novel Method for Identification of Near Duplicates in Web Documents**" in International Journal of Computer Science and Information Security (IJCSIS) ; Vol. 15, Issue 2, page number from 72-78 (42767 2017).

67. Mr. Dr.C.V.Guru Rao, published a paper entitled "**Network Coding Gain Optimization in Wireless Ad-hoc Networks**" in ; Vol. 8, Issue 7, page number from 185-188 (July-Aug - 2017 2017).

Conferences/workshops/FDPs Attended:

1. M.Rajesh, Asst. Prof, attended a FDP on "**Engineering Educator Training Program**" held from 22nd July to 18th January,2018 organized by SR Engineering College.

2. D.Mahesh, Asst.Prof, attended a FDP on "**Engineering Educator Training Program**" held from 22nd July to 18th January,2018 organized by SR Engineering College.

3. Nagendar Yamsani, Asst. Prof, attended a **One Week Seminar on**"**Emerging Trends in Wireless Networks**" held from 21st May to 25th May,2018 organized by DST,SERB at KITS Warangal.

4. Nagendar Yamsani, Asst. Prof, attended a Workshop on "**Research Methodology**" held from 4th January to 6th January,2018 organized by KL University.

5. Dandi Ramesh, Asst. Prof, attended a FDP on "**Android Developer Fundamentals**" held on 1st May to 5th May,2018 organized by Google Developers.

6. Dadi Ramesh, Asst. Prof, attended a FDP on "**Machine Learning**" held from 12th March to 17 th March,2018 organized by E & ICT,NITW.

7. Dadi Ramesh, Asst. Prof, attended a FDP on "**5-Day FDP on "Engineering Exploration"**" held from 14th May to 18th May,2018 organized by KLE,Hubballi.

8. Dadi Ramesh, Asst.Prof, attended a Workshop on "**IUCEE international Engineering Educator Pre-Certification Workshop**" held from 6th March to 8th March,2018 organized by S R Engineering College.

9. Dadi Ramesh, Asst. Prof, attended a Workshop on "**Best Practices on Python & RDBMS**" held from 29th January to 2nd February,2018 organized by Vignan Bharathi,Hyderabad.

10. S.Naresh, Asst. Prof, attended a FDP on "**"Facilitation Skills"**" held on 3rd January to 5th Janurary, 2018 organized by Svs Groups,HNK

11. Srinivas Aluvala, Asst. Prof, attended a Workshop on "**Global IPD Week-Cisco**" held from 26th February to 2nd March,2018 organized by SR Engineering College.

12. Bhavana Jamalpur, Asst.Prof, attended a Workshop on "**IUCEE international Engineering Educator Pre-Certification Workshop**" held from 6th Marcch to 8th March,2018 organized by SR Engineering College.

13. Ch.Sandeep, Asst.Prof, attended a Workshop on "**IUCEE-EPICS**" held from 6th July-8th July,2016 organized by MLR,Hyderabad.

14. Ch.Sandeep, Asst.prof, attended a FDP on "**Two Day FDP on "Introduction to Mobile App Development"**" held from 4th December to 5th December organized by SR Engineering college.

15. Ch.Sandeep, Assoc.Prof, attended a Seminar on "**One Week Seminar on "Emerging Trends in Wireless Networks"**" held from 21st May to 25th May,2018 organized by DST,SERB.

16. Bhavana Jamalpur, Asst.Prof, attended a FDP on "**Big Data Analytics**" held from 21st May to 25th May,2018 organized by E & ICT,NITW.

17. Sallauddin Mohmmad, Asst.Prof, attended a Workshop on "**To Train the Trainers for Implementation of INDUCTION PROGRAM**" held from 19th May,2018 organized by TEQIP-III,JNTUH.

18. Srinivas Aluvala, Asst.Prof, attended a Workshop on "**Global IPD Week,February-March-2018**" held from 26th February to 2nd March,2018 organized by Cisco.

19. Syed Nawaz Pasha, Asst.Prof, attended a course on "**IUCEE-EPICS Design Thinking Course**" held from August 2017 - January 2018 organized by Purdure University,US.

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20. P.Kumara Swamy, Asst.Prof, attended a course on "**IUCEE-OBE Course**" held from September 2017 - January 2018 organized by KLE,Hubballi

21. G. Sunil, Asst.Prof, attended a One Week Seminar on "**Emerging Trends in Wireless Networks**" held on 21st May to 25th May,2018 organized by DST,SERB.

22. M.Sheshikala, Asst.Prof, attended a FDP on "**Internet of Things**" held on 30th Nov to 9th Dec,2017 organized by E & ICT,NITW.

23. M.Sheshikala, Asst.Prof, attended a FDP on "**Introduction to Mobile App Development**" held on 04 Dec 2017 and 05 Dex 2017 organized by SR Engineering College.

24. P.Pramod Kumar, Asst.prof, attended a FDP on "**Two Day FDP on "Introduction to Mobile App Development"**" held on 4th December to 5th December organized by SR Engineering college.

25. P.Pramod Kumar, Asst.prof, attended a FDP on "**Quality Assurance in Higher Educational Institutions and Industries**" held on 19th to 23rd July,2017 organized by TSCHE,ISTE -KITS,Warangal.

26. M.Rajesh, Asst.prof, attended a FDP on "**Two Day FDP on "Introduction to Mobile App Development"**" held on 4th December to 5th December organized by SR Engineering college.

27. M.Rajesh, Asst.prof, attended a Workshop on "**Two Day Workshop "Web Animation Using Adobe Flash"**" held on 30th June to 1st July,2017 organized by ACM Student chap,CSE,SR Engineering College.

28. D.Mahesh, Asst.prof, attended a Workshop on "**Two Day Workshop "Web Animation Using Adobe Flash"**" held on 30th June to 1st July,2017 organized by ACM Student chap, CSE, S R Engineering College.

29. A.Soumya, Asst.prof, attended a Workshop on "**Two Day Workshop "Web Animation Using Adobe Flash"**" held on 30th June to 1st July,2017 organized by ACM Student chap, CSE, S R Engineering College.

30. Sampath Kumar Tallapally, Asst.prof, attended a Workshop on "**Two Day FDP on "Introduction to Mobile App Development"**" held on 4th December to 05th December,2017 organized by SR Engineering college

31. Dr.D.Kothandaraman, Asst.prof, attended a Workshop on "**One Day Workshop "Integration of E-Learning Modules On Entrepreneurial Thinking into Engineering and CS"**" held on 17th November,2017 organized by SRIIT,Hyderabad

32. Goje Roopa, Asst.prof, attended a FDP on "**Two Day FDP on "Introduction to Mobile App Development"**" held on 4th December to 5th December organized by SR Engineering college

33. B.Vijay Kumar, Asst.prof, attended a FDP on "**Networking Simulation Using Qualnet Software**" held on 14th September,2017 organized by Dellsoft,Tech.

34. Dr.R.Vijaya Prakash, Asst.prof, attended a Workshop on **"Research in Engineering Education"** held on 20th to 21st December,2017 organized by SR Engineering college

35. Srinivas Aluvala, Asst.prof, attended a FDP on "**Networking Simulation Using Qualnet Software**" held on 14th September,2017 organized by Dellsoft,Tech,SR

36. Srinivas Aluvala, Asst.prof, attended a Workshop on "**Global IPD Week**" held on 8th to 12 th May,2017 organized by Cisco ,SR

37. Srinivas Aluvala, Asst.prof, attended a FDP on "**Internet of Things**" held on 30th November to 9th December,2017 organized by E & ICT Academy,NIT

38. Dr.K.Seena Naik, Asssoc.prof, attended a Workshop on "**Software Engineering and Testing Methodologies**" held on 5th May-14th May,2017 organized by E & ICT Academy,NIT

39. Dr.K.Seena Naik, Asst.prof, attended a Workshop on "**smart Tap -IoT**" held on 20th to 29th November,,2017 organized by E & ICT Academy,NIT

40. K.Sudheer Kumar, Asst.prof, attended a Seminar on "**Two Day National Seminar on "JINI Technology"**" held on 1st and 2nd December,2017 organized by Jayamukhi college,Narsampet

41. Y.Chanti, Asst.prof, attended a Workshop on "**Software Engineering and Testing Methodologies**" held on 16th May-14th May,2017 organized by E & ICT Academy,NIT

42. Dr.K.Seena Naik, Asssoc.prof, attended a Workshop on "**Software Engineering and Testing Methodologies**" held on 16th May-14th May,2017 organized by E & ICT Academy,NIT

43. Dr.R.Vijaya Prakash, Asssoc.prof, attended a Workshop on "**Software Engineering and Testing Methodologies**" held on 16th May-14th May,2017 organized by E & ICT Academy,NIT

44. Dr.D.Kothandaraman, Asssoc.prof, attended a Workshop on "**Software Engineering and Testing Methodologies**" held on 16th May-14th May,2017 organized by E & ICT Academy,NIT.

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