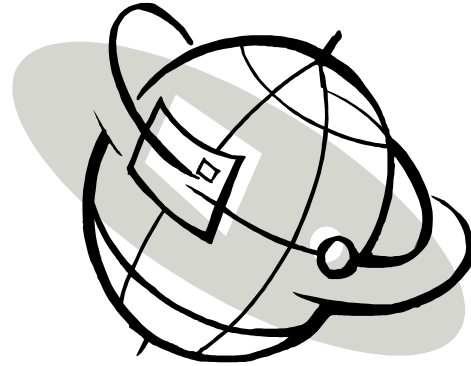


## Department of Information Technology

## Newsletter

**INSIDE THIS ISSUE:**

Research Project Completed
AICTE Sanctioned IoT Lab
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Book Publications
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Awards & Results
Placement Record

**Research Project Completed**

- UGC major research project entitled ‘Skeleton Based Shape Representation Techniques for Object Recognition’, has been successfully completed under Dr. A.Srikrishna and Dr. M.Pompapathi, Associate Professor, as Principal Investigator and Co-Investigator respectively.

**AICTE Sanctioned IoT Lab**

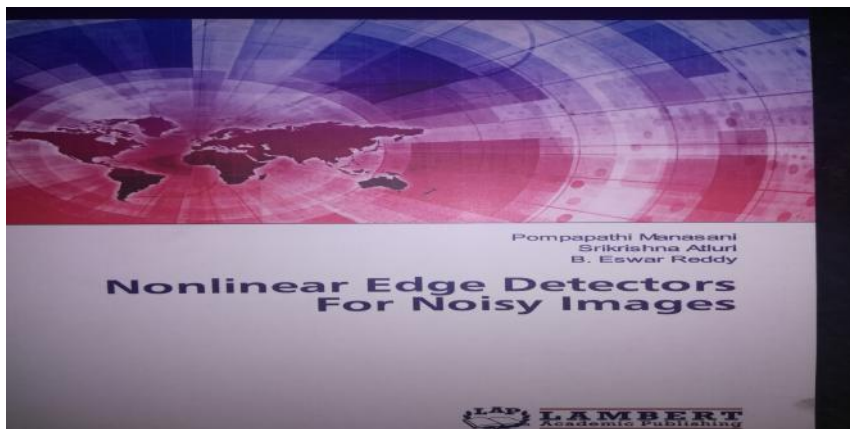
- The AICTE sanctioned Rs.5,16,000/- to setup IoT lab under AICTE MODROBS.

**Session Chair**

- Dr. A.Srikrishna, Professor & HoD was invited to chair a session in the International Conference on ‘Recent Advances in Computer Science and Engineering (IC-RACE) 2019’, organized by ANU College of Engineering & Technology, during 4-5 March, 2019.

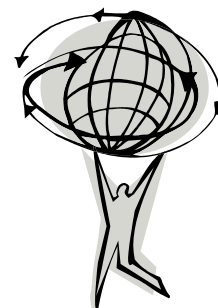
### Book Publications

- Dr. M.Pompapathi, Dr. A.Srikrishna and Dr. B.Eswar Reddy, authored a book entitled 'Nonlinear Edge Detectors for Noisy Images' published by LAP Lambert Academic Publishing, ISBN – 978-620-0-07826-1, Feb, 2019.



### Research Paper Publications

- B. Sivalakshmi, Dr. N. Nagamalleswara Rao, 'Microarray Image Analysis using k-means Clustering Algorithm', International Journal of Research in Advent Technology, Vol.6, No.12, E-ISSN: 2321-9637, December 2018. (SCOPUS Indexed)
- B. Prasanthi, Dr. N. Nagamalleswara Rao, 'Enhanced and Explored Intuitionistic Rough Based Fuzzy C-means Approach for MR Brain Image Segmentation', International Journal of Engineering and Technology, pp. 73-80, 2018. (SCOPUS Indexed)
- B. Prasanthi, Dr. N. Nagamalleswara Rao, 'Modified Rough Intuitionist Fuzzy C-means for MR Brain Image Segmentation', Journal of Advanced Research in Dynamical & Control Systems, pp 1384-1400, 2018. (SCOPUS Indexed)
- Subramanyam Kuniseti and Suban Ravichandran, 'A Study on Vehicular Content Delivery', Asian Journal of Computer Science and Technology, pp. 38-45, Vol.7, No.S1, ISSN 2249-0701, November 2018.
- Gowrisankar Kalakoti, G. Prabakaran and P. Sudhakar, 'Content Based Video Retrieval Systems with Local Features - A Survey', Asian Journal of Computer Science and Technology, pp. 58-62, Vol.7, No.S1, ISSN 2249-0701, November 2018.

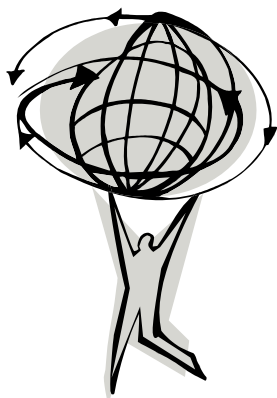


“Technology is just a tool. In terms of getting the kids working together and motivating them, the teacher is most important.”

- *Bill Gates*

“Controlling complexity  
is the essence of  
computer  
programming.”

- B. Kernighan

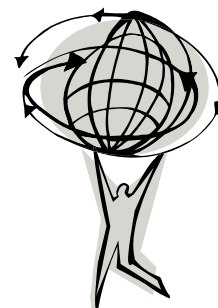


### Research Paper Publications

- Yaswanth Kumar Alapati and Suban Ravichandran, ‘Routing Methods in MANET with Secured Key Management and Packet Drop Reductions: A Survey’, Asian Journal of Computer Science and Technology, pp. 20-23, Vol.7, No.S1, ISSN 2249-0701, November 2018.
- SK. Subhani, Dr. N. Nagamalleswara Rao, ‘Removal of semi-duplicated and fully duplicate shards using hadoop techniques for elastic search’, International Journal of Engineering and Advanced Technology, January 2019. (SCOPUS Indexed)
- Kavitha A.V., Srikrishna A., and Satyanarayana Ch., ‘Remote sensing colour image classification with Rough sets’, Journal of Applied Science and Computations (JASC), Volume IV, issue 2, February 2019.
- Kavitha A.V., Srikrishna A., and Satyanarayana Ch., ‘Crop image classification using Spherical contact distributions from remote sensing images’, Journal of King Saud University- Computer and Information Sciences, February 2019. (SCOPUS Indexed)
- Vani Garikipati, N. Naga Malleswara Rao, ‘Secured cluster based distributed fault diagnosis routing for MANET’, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol. 8 Issue-4, ISSN: 2278-3075, February 2019. (SCOPUS Indexed)
- B. Prasanthi, N. Nagamalleswara Rao, ‘Optimal kernel based neutrosophic soft sets clustering for image segmentation based on pareto optimal algorithm’, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol. 8 Issue-4, ISSN: 2278-3075, February 2019. (SCOPUS Indexed)
- Gowtham Mamidisetti, Nalluri Gowtham, Ramesh Makala, "Web Data Mining Framework for Accidents Data", International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, Volume-7, Issue-5S4, February 2019. (SCOPUS Indexed)
- K. Sindhu, A. Yaswanth Kumar, ‘Effective Feature Selection and Multi Disease Prediction Using Data Mining Techniques’, Journal of Emerging Technologies and Innovative Research (JETIR), Vol. 6, Issue 02, ISSN : 2349-5162, February 2019.

### Research Paper Publications

- Dr. N. Nagamalleswara Rao, B. Purnachandra Rao, 'HDFS Pipeline Reconstruction to Avoid Data Loss', DOI 10.5013/IJSSST.a.19.06.05 ISSN: 1473-8031, May 2019 (SCOPUS Indexed)
- Gowtham Mamidiseti, Ramesh Makala, "A Novel Method for Secure Distributed Computing using Honey Encryption Approach", International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, Volume-8, Issue-1, May 2019. (SCOPUS Indexed)
- G. Lalitha Kumari, Dr. N. Nagamalleswara Rao, 'Hybridization of PSO-ABC Based Ensemble Classification Model for High Dimensional Medical Datasets', International Journal of Simulation: Systems, Science and Technology, Vol-19/No-6, ISSN: 1473-8031, June 2019. (SCOPUS Indexed)



“New technology is common, new thinking is rare.”

-Sir Peter Blake

### Paper Presentations in Conferences

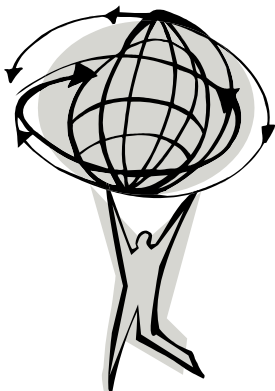
- Dr. M. Ramesh, presented a paper on 'Problematic Observations using firefly Algorithm', at First International Conference on Technological Emerging Challenges (ICTEC - 2019), organized by Tirumala Engineering College, Guntur, during 15-16 March, 2019.

### Certificate of Appreciation

- Dr. M.Ramesh, Associate Professor, received appreciation certificate for valuable contributions in reviewing papers, in 'Sixth International Conference on Transformations in Engineering Education', conducted by ICTIEE, on 12 Jan, 2019.

“New technology is common, new thinking is rare.”

-Sir Peter Blake



### Conferences / Workshops Attended

- Mr. V.Venkata Srinivasu and Mr. K.Subramanyam, Assistant Professors, attended a short-term course on ‘High Performance Computing in Science and Engineering’, conducted by computer centre, IIT Kanpur, during 25 Feb – 1 March, 2019.
- Mr. M.V. Bhujanga Rao, Mr. V.Venkata Srinivasu, Mr. K.Subramanyam, Mr. B.Satish Babu and Ms. G.Swetha, Assistant Professors, attended a one-day workshop on ‘Moodle Learning Management System’, conducted by IIT Bombay, organized by Dept. of CSE, RVRJCCE, on 15 March, 2019.
- Dr. M.Ramesh, Dr. B.Hementa Kumar, Mr. G. Srinivasa Rao, Mr. M.Pompapathi, Associate Professors and Ms. N.Neelima, Mr. K. Subranyam, Mr. V.Venkata Srinivasu, B.Sateesh Babu, Mr. K.Gowrisankar, and Ms.G.Swetha, Assistant Professors, attended a workshop on ‘Python’, conducted by IIT Bombay, funded by PMMMNMIT, organized by RVRJCCE, on 22 June, 2019.
- Dr. A.Srikrishna, Professor, Mr. B. Venkateswarlu, Dr. M.Pompapathi, Associate Professors, Mr. V.Venkata Srinivasu, Ms. Smt I.Naga Padmaja, Assistant Professors, attended a workshop on ‘Artificial Intelligence and Deep Learning’, conducted by Bennett University, organized by RVRJCCE, during 23-24 Feb, 2019.
- Dr. N.Nagamalleswara Rao and Dr. G.Rama Mohan Babu, Professors, attended a one week FDP on ‘Blockchain Application Development using Hyperledger’, organized by Ramaiah Institute of Technology, Bangalore, during 28 Jan – 2 Feb, 2019.
- Dr. M.Ramesh, Associate Professor, attended a one week workshop on ‘Big Data Computing’, conducted by NIT-Warangal, organized by NIT-AP, Tadepalligudem, during 29 April – 4 May, 2019.
- Mr. M.V.Bhujanga Rao, Ms. I.Naga Padmaja and Mr. K.Srinivasa Rao, Assistant Professors, attended a workshop on ‘Scilab’, conducted by IIT Bombay, funded by PMMMNMIT, organized by RVRJCCE, on 4 May, 2019.

## Conferences / Workshops Attended

- Dr. A. Srikrishna, Professor, attended a Graphical System Design Conference on 'NIWeek2019 Academic Summit', at Austin, Texas, USA, during 20 – 23 May, 2019.
- Dr. B.Hemanth Kumar, Associate Professor, attended a one week workshop on 'Deep Learning', conducted by NIT Warangal, organized by NIT-AP, Tadepalligudem, during 3 - 8 June, 2019.
- Dr. A.Srikrishna, Dr. G.Rama Mohan Babu, Professors, Dr. M.Pompapathi, Associate Professor, Dr. V.Sesha Srinivas, Assistant Professor, attended a five day FDP on 'NBA SAR Preparation', conducted by NITTTR, Kolkata, organized by RVRJCCE, Guntur, during 17 – 21 June, 2019.
- Mr.Yaswanth Kumar, Assistant Professor, attended three day DST sponsored National workshop on 'Cyber Security, Cryptography and Security for Physical Infrastructure', organized by Department of IT, VFSTR, Vadlamudi, during 20-22 June, 2019.

## Online Courses Completed

- Mr. M. Siddardha Kumar, Assistant Professor, successfully completed and received certificate in 'Project Management', organized by APSSDC-IUCEE, Boston University, USA, during Oct – Dec, 2018.
- Mr. K.Subramanyam, Assistant Professor, successfully completed and received certificate with 'A' Grade on 'CS213.3x: Algorithms' organized by the IIT BombayX, an online learning initiative of IIT Bombay, during 13 March - 18 Dec, 2018.
- Mr. K.Gowrisankar, Assistant Professor, successfully completed and received certificates with 'A' Grade on 'CS101.1x: Programming Basics', 'CS102x: Object-Oriented Programming' and CS213.2x: Implementation of Data Structures organized by the IIT BombayX, , during 13 March - 18 Dec, 2018.
- Ms. Y.Madhulika, Assistant Professor, successfully completed and received certificate in 'Introduction to Automata, languages and Computation' conducted by NPTEL, MHRD, Govt. of India, Jan – April, 2019.
- Ms. I.Naga Padmaja, Assistant Professor, successfully completed and received certificate in 'Machine Learning' conducted by NPTEL, MHRD, Govt. of India, Feb – April, 2019.



“Science is a way of thinking much more than it is a body of knowledge.”

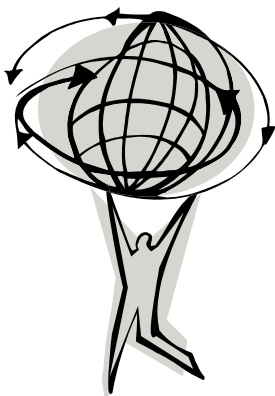
Carl Sagan

### Technical Contest

- InformaTrix, the IT student initiated technical club organized a programming contest ‘Code A Thon-2019’ for two days, during 24 - 25 January, 2019. The contest was open for all the branches of engineering. Nearly 600 Students participated in prelims, out of these 30 teams shortlisted for mains. Cash prize of Rs.2,000/- for Winner and Rs.1,000/- for Runner was awarded.
- Intra Departmental Coding Contest (IDCC), IT department conducted coding contest on 11 February 2019 and 19 March 2019 respectively. The contest for B.Tech IT students only. Cash prize of Rs.1,000/- for Winner and Rs.750/- for Runner was awarded.

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-Sir Peter Blake





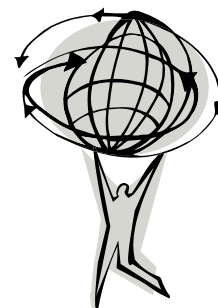
Students receiving prizes (IDCC)



Students receiving prizes (Code-A-Thon)

### Endowments Awards

YEAR	I RANK	ENDOWMENT AWARD
I/IV IT	Y17IT104 Thokala Deepika CGPA= 9.60 	Classmates of V.Abhishek, Mr.Vegendla Abhishek Y0IT801
IV/IV IT (upto 4 <sup>th</sup> year 1 Sem)	Y15IT812 Bayyana Hasya CGPA= 9.84 	Vidwan Sri G.Kanakaiah, Vidwan Sri G.Kanakaiah & Venkayamma Gold Medal



### Academic Results

Year	Total Appeared	Total Pass	Pass %
IV/IV B.Tech (VII Semester)	115	114	99.13
III/IV B.Tech (V Semester)	113	106	93.80
II/IV B.Tech (III Semester)	114	69	60.52
I/IV B.Tech (I Semester)	119	94	78.99
I/II M.Tech (II Semester) (2018 Batch)	6	5	83.33

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Carl Sagan



## Excellence in Academics year wise

Rank	Regd.No.	Name o <sup>r</sup> the student	Total Marks	CGPA
<b>Y15 BATCH Upto 6<sup>TH</sup> SEMESTER</b>				
I	Y15IT812	BAYYANA HASYA	4859	9.88
II	Y15IT852	KAVYA CHIGURUPATI	4650	9.76
III	Y15IT806	AMEATI HYNDAVI	4713	9.74
<b>Y16 BATCH Upto II YFAR II SEMESTER</b>				
I	Y16IT899	SAREDDY RAJYALAKSHMI	3216	9.43
II	Y16IT881	NIMMAGADDA SREE HARSHA VARDHAN	3207	9.39
III	Y16IT848	KANALA NAGASWEIHA	3158	9.34
<b>Y17 BATCH Upto I YEAR II SEMESTER</b>				
I	Y17IT104	THOKALA DEEPIKA	1656	9.60
II	Y17IT038	GUNAPATI ADILAKSHMI	1669	9.58
III	Y17IT096	SHAIK SHARUKH	1593	9.42

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-Sir Peter Blake



Hasya



RajaLakshmi



Deepika

**Placement Record 2018-2019**

Sl.NO	Name of the Company & Visited Date	B.TECH	M.TECH
1	Darwin box Digital Solutions Pvt Ltd (27.07.2018)	1	NE
2	CINIF Technologies Limited (CTL), Chandigarh (30.07.2018)	4	NE
3	TCS (CodeVita), 24 <sup>th</sup> August, 2018	3	0
4	Veda IIT, 8 <sup>th</sup> -9 <sup>th</sup> September, 2018	3	0
5	TCS Ninja, 10 <sup>th</sup> -12 <sup>th</sup> September, 2018	40	2
6	GGK, Hyd., 20 <sup>th</sup> September, 2018	1	0
7	ZenQ, Hyderabad, 23 <sup>rd</sup> – 25 <sup>th</sup> October, 2018	1	NE
8	Hansa, Hyderabad 27 <sup>th</sup> October, 2018	1	NE
9	Texas Technology, Bhuvneswar, 29 <sup>th</sup> November, 2018	21	NE
10	Vee Technologies, Bang., 3 <sup>rd</sup> Dec., 18	3	NE
11	Tulasi Technologies, Bang., 4 <sup>th</sup> Dec., 18	2	NE
12	Wipro 3 <sup>rd</sup> Dec., 18	4	NE
13	GRIFEO TECHNOLOGY, Bhubaneswar, 5 <sup>th</sup> Dec., 2018	1	NE
14	Infosys, Hyd., 14 <sup>th</sup> & 16 <sup>th</sup> Dec., 18	2	NE
15	TRADEOCEAN SHIP MANAGEMENT Pvt. Ltd., Mumbai, 15 <sup>th</sup> Dec.,18	1	NE
16	CTS, Hyderabad, 21 <sup>st</sup> Dec., 2018	2	NE
17	Aliens Group, 27 <sup>th</sup> December, 2019	1	NE
18	CMS IT Services Mumbai, 4 <sup>th</sup> Jan., 19	6	NE
19	Centilytics, 29 <sup>th</sup> January, 2019	1	NE
20	NTT Data, Bang 31 <sup>st</sup> Jan.,19	2	NE
21	Syntel, 09 <sup>th</sup> & 10 <sup>th</sup> February, 2019	2	NE
22	Virtusa, 22 <sup>nd</sup> February, 2019	1	NE
23	Young Minds, Tirupathi, 20 <sup>th</sup> March, 19	1	NE
24	Allsec Technologies 21st February,2019	3	NE
25	Verizon, Chennai	1	NE
26	Seventh Sense, 28 <sup>th</sup> April,2019	2	NE



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## Company wise student's list

Darwin box Digital Solutions Pvt Ltd

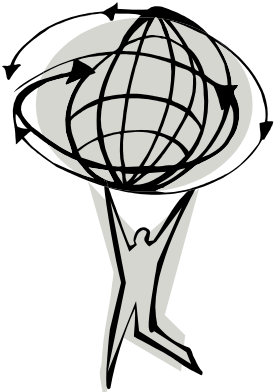
SI.NO	REGD.NO	NAME
1	Y15IT812	BAYYANA HASYA

“New technology is common, new thinking is rare.”

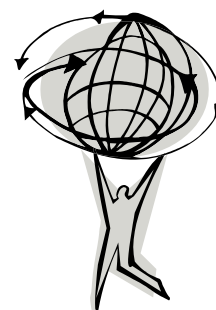
-Sir Peter Blake

TCS

SI.NO	REGD.NO	NAME
1	T16IT921	C.MEENA CHANDRIKA
2	Y15IT801	BOBBEPALLI BHUNAGA PRASANNA
3	Y15IT803	AINAVOLU VENKATA SIVA SAI RAMA BHARAT
4	Y15IT806	AMBATI HYNDAVI
5	Y15IT815	BODAPATI. SYAMALA DEVI
6	Y15IT817	BONDADA NAGA SATYA GOPAL
7	Y15IT819	CHEBROLU MANOJA
8	Y15IT823	DAGGUBATI SIRI CHANDANA
9	Y15IT826	SAI VARSHA.DEVINENI
10	Y15IT829	DUGGINENI GOWTHAMI
11	Y15IT830	DUPATI BHAVANI SHANKAR
12	Y15IT832	GARIKAPATI SAI BHARGAV
13	Y15IT836	GOTTIMUKKALA DIVYA
14	Y15IT837	GUNTUPALLI SAI TEJA
15	Y15IT841	JAMPALA MANASWITHA
16	Y15IT843	JANJANAM SAI ISWARYA
17	Y15IT848	KANAKAMALLA RAJYALAKSHMI
18	Y15IT852	KAVYA CHIGURUPATI
19	Y15IT858	KONAKANCHI TEJASWI
20	Y15IT860	KOTHA LAKSHMI DEDEEPPYA
21	Y15IT861	KOTHA VENKATA NAGA SAI YASHWANATH
22	Y15IT863	KOTHAMASU LALITHA SUSMITHA
23	Y15IT866	K CHOORNA TEJASWI
24	Y15IT868	LAKKIMSETTI VILOK
25	Y15IT870	LINGISETTY NAVYA
26	Y15IT873	MARISERLA NAGA SURYA TEJA
27	Y15IT874	MEKAPOTHULA NAGA ESWAR SAI SUJAN
28	Y15IT876	MOPARTHY GEYANJANI
29	Y15IT878	MUVVA AASRITHA
30	Y15IT880	NALLURI JAHNAVI



31	Y15IT884	ONTERU HARIKRISHNA
32	Y15IT892	PERUGU SREENIDHI
33	Y15IT893	POOJITHA PRATHIPATI
34	Y15IT899	SAMUDRALA MANASA
35	Y15IT901	SHAIK MOHAMMAD RAFEE
36	Y15IT902	RESHMA SHAIK
37	Y15IT904	SYED KHADIR AHMED
38	Y15IT905	TEJA VEERENDRA MARUPUDI
39	Y15IT908	UDATHA PRABHU KUMAR
40	Y15IT909	UPPALAPATI VENKATA SIVA NAGA HEMANTH SAI
41	Y15IT914	VEMULAPALLI PRAGNYA
42	Y15IT915	VENKATA NAGASAI MADHURI BONDALAPATI
43	Y15IT919	YELCHURI.JYOTHIRMAI



Veda IIT

SI.NO	REGD.NO	NAME
1	Y15IT823	DAGGUBATI SIRI CHANDANA
2	Y15IT852	KAVYA CHIGURUPATI
3	Y15IT904	SYED KHADIR AHMED

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Carl Sagan

GGK

SI.NO	REGD.NO	NAME
1	Y15IT877	MUBEENA AFREEN

ZenQ

SI.NO	REGD.NO	NAME
1	Y15IT898	RAYAPUDI KUSHAL

Hansa

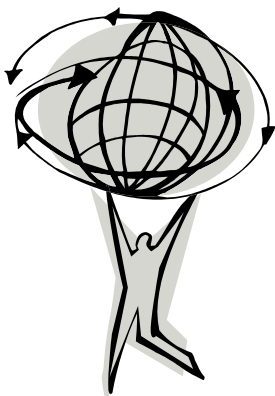
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1	Y15IT882	NANNAPANENI VENKATA DEEPAK

## Texas Technology

SI.NO	REGD.NO	NAME
1	Y15IT802	ABBURI SAIKRISHNA
2	Y15IT804	AITA MAHESWARI
3	Y15IT807	ANNAPAREDDY.MOULI
4	Y15IT811	BATTINI PRANATHI
5	Y15IT818	CHADALAWADA SRINIVAS
6	Y15IT821	CHINNAM LAKSHMI BHARGAVI
7	Y15IT835	ASISH GERA
8	Y15IT840	IMADABATHUNI TEJASWI
9	Y15IT845	KALLURI DIVYA REKHA
10	Y15IT853	KOLASANI VENKATA SIVA TEJA
11	Y15IT867	LAKKAMRAJU CHANIKYA VARMA
12	Y15IT881	NAMINENI.SIVA ROHIT
13	Y15IT885	SREENIVAS PALEPU
14	Y15IT886	PALETI SAI HARISH
15	Y15IT887	PAMULAPATI RUPA
16	Y15IT888	PATHAN NAZEER BASHA
17	Y15IT889	PAYARDA MOUNICA
18	Y15IT895	RAMINENI SAIKRISHNA
19	Y15IT896	RATNASAI MATTIPALLY
20	Y15IT906	THANAM LOKESH BABU
21	Y15IT917	YARLAGADDA VINDHYA

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-Sir Peter Blake



Vee Technologies

SI.NO	REGD.NO	NAME
1	Y15IT811	BATTINI PRANATHI
2	Y15IT820	MOUNIKA CHENNUPATI
3	Y15IT851	KATRAGADDA.TANVEETA

Tulasi Technologies

SI.NO	REGD.NO	NAME
1	Y15IT854	KOLLA GNANESWAR
2	Y15IT911	VASIREDDY SAI DATTA VARA PRASAD

Wipro

SI.NO	REGD.NO	NAME
1	Y15IT803	AINAVOLU VENKATA SIVA SAI RAMA BHARAT
2	Y15IT838	GURRAM VENKATA SRI HARI KRISHNA
3	Y15IT872	MANGALAGIRI BHUVANESWARI
4	Y15IT898	RAYAPUDI KUSHAL

GRIFEO TECHNOLOGY

SI.NO	REGD.NO	NAME
1	Y15IT912	VEERAMALLU SOWMYA

Infosys

SI.NO	REGD.NO	NAME
1	Y15IT828	DONTHIREDDY BHARGAVI
2	Y15IT854	KOLLA GNANESWAR



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Carl Sagan

## TRADEOCEAN SHIP MANAGEMENT Pvt. Ltd

SI.NO	REGD.NO	NAME
1	L16IT923	PAPASANISIVALINGA RAO

## CTS

SI.NO	REGD.NO	NAME
1	Y15IT811	BATTINI PRANATHI
2	Y15IT845	KALLURI DIVYA REKHA

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## Aliens Group

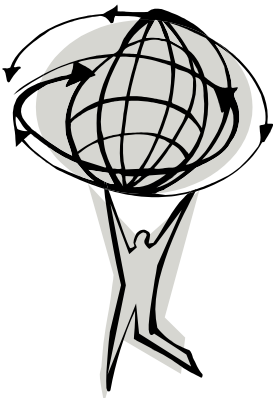
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1	Y15IT869	LAVU DIHITHA

## CMS IT Services

SI.NO	REGD.NO	NAME
1	Y15IT847	KALLURI PRATHIBHA
2	Y15IT855	KOLNATI VISHNU SAI
3	Y15IT867	LAKKAMRAJU CHANIKYA VARMA
4	Y15IT879	M.NAGA DHEERAJ
5	Y15IT896	RATNASAI MATTIPALLY
6	Y15IT906	THANAM LOKESH BABU

## Centilytics

SI.NO	REGD.NO	NAME
1	Y15IT840	IMADABATHUNI TEJASWI



NTT Data

SI.NO	REGD.NO	NAME
1	Y15IT857	KOMMALAPATI SAHITHI PRAMODA
2	Y15IT867	LAKKAMRAJU CHANIKYA VARMA

Syntel

SI.NO	REGD.NO	NAME
1	L16IT922	BHIMANI YAMINI
2	Y15IT853	KOLASANI VENKATA SIVA TEJA

Virtusa

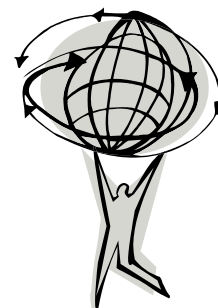
SI.NO	REGD.NO	NAME
1	Y15IT807	ANNAPAREDDY.MOULI

Young Minds

SI.NO	REGD.NO	NAME
1	Y15IT917	YARLAGADDA VINDHYA

Allsec Technologies

SI.NO	REGD.NO	NAME
1	Y15IT879	M.NAGA DHEERAJ
2	Y15IT891	P.BHAVYA SRI
3	Y15IT917	YARLAGADDA VINDHYA



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Carl Sagan



## Verizon

SI.NO	REGD.NO	NAME
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“New technology is common, new thinking is rare.”

-Sir Peter Blake

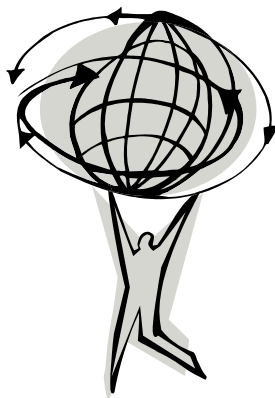
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