



LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E & Affiliated to JNTU, Kakinada)

Jonnada (Village), Denkada (Mandal), Vizianagaram Dist – 535 005

Phone No. 08922-241111, 241112

E-Mail: lendi_2008@yahoo.com

Website: www.lendi.org

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIET/CSE-A/S-6/2016-17/1

REV.: 0.0:0.0

PROJECT GUIDE ALLOTMENT

SEMESTER:II

DATE: 05/12/16

Batch No.	Students Name	Project Title	Internal Guide
1	CHANDAKA HARIKA	Review on movies using lexicon based approach	DR.G.R.S.MURTHY
	BUDDHARAJU MOULYA		
	C PHANI TEJA		
	SANTHOSH KUMAR		
2	C CHAITHANYA DEEPTHI	Mis-Behavior Detection in Manets using H- Alarm	G.SATHISH
	JAGARAPU MOUNIKA		
	BAYYANA SRI HARSHA		
3	DUVVURI SRAVANI	Two factors data security protection for cloud storage system	B.A.SWAMY
	ATCHI REVATHI		
	B CHANDRA SEKHAR		
	K P T R NARASIMHA RAO		
4	G KRISHNA PRIYA	Estimation Of Customer Lifetime Value Based On RFM Analysis Using K-Medoids Clustering Algorithm	S.K.NAGUL
	A. SHASHANK		
	KOMMANA TEJASWINI		
	K S RAGHAVENDRA KUMAR		
5	DATLA RAMYA	Identity-based encryption with cloud revocation authority and its applications	A.YUGANDHAR RAO
	BALI SUMANA		
	BALI SRAVANI		
	BODABALLA ANIL KRISHNA		



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6	DODDI TEJASWI	Development of modified AES algorithm for data security	B.NAGESWARA RAO
	K AMRUTHA VARSHINI		
	K PHANI SHANKAR		
	BALI PRASANTH		
7	KUPPAM MOUNASREE	Supervised Clustering for Classification with feature space heterogeneity	R.PAVANI
	BANTUPALLI KIRANMAI		
	J VENKAT KIRAN KUMARI		
	B L SURYA SSRINIVAS		
8	AKSHINTHALA RAVI TEJA	Prediction of Student Outcome in Educational Sector by using decision tree	M.PAVANI
	ALTHI NEELIMA		
	GADE BHAVISHYA		
	DANDU SAI SUKRUTHA		
9	KUNAPARAJU NAVEENA	Security Enriched Key Management for Wireless Sensor Networks	B.SAILAJA
	ALTHI GNANIKA		
	JAYANTI LAXMI SIRISHA		
	BURLA THARUN KUMAR		
10	INAPAKURTHI SREEJA	Trustee Based Authentication For Social Networking Sites	V.ANJIREDDY
	ADAPA DIVYA TEJA		
	BURLY BHASKAR RAO		
	KOLUPURI DIVYA SRUTHI		



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11	BANDARU SURYATEJA	Efficient Dynamic Data Possession Checking in Distributed Cloud Storage System	K.LAVANYA
	AKULA ROHITH KUMAR		
	DASARI BALAMANIKANTA		
	BONNADA MADHURI		
12	BUDDARAJU NEERAJA	Integration Of Sound Signature In Graphical Password Authentication System	A.RAMAKRISHNA
	KURUGUNTLA HARINI CHAND		
	GUNDU PRASANTHI		
	GUBBALA NAVYA		

FACULTY IN-CHARGE

HEAD OF THE DEPARTMENT



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1	K LAKSHMNA RAO	Latent Clustering Models for Outlier Analysis on Telecom Data in Data Mining	Dr. G.R.S. MURTHY
	PENNAM SOWMYA		
	L MANOJKUMAR NAIDU		
	V SRIKAR RAJU		
	V N CHOWDARY		
2	VURITI SWATHI	Parallel Association Rule mining Algorithm for High Dimensional Data Sets	K.SADHANA
	PENKI LAHARI		
	M YASODA RAMYA		
	MARNA RAVEENDRA		
3	PENKI KARISHMA	Finding Efficient Clusters of Web Usage Data by Using Fuzzy Clustering Technique	D.MADHU BABU
	BHEESETTI ASWINI		
	RONGALA MOUNIKA		
	PULI SAMUEL		
4	SIRISHA SHARMA	Obtain Currency Exchange Rates from Fixer Web Service	V.ANJI REDDY
5	PUSAPATI PRATHIBA	Multi Signature Based Entity Resolution in Big Data Analytics	U.KARTHEEK
	RONGALI LIKITHASRI		
	MADDAMSETTI MANISHA		
	T V SWATHI RATNAM		
	PUTCHA MAHESH KUMAR		



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6	P V BHANU BAPANAMMA	Detection of Gray hole Attack in Manets Using Trap Request based Intrusion Detection Technique	K.SUNEETHA
	TAMARAPALLI SRIKAVYA		
	GALLA NAVEEN KUMAR		
	SABBI JAYASREE		
7	REDDIPALLI SUSHMITHA	A Secure Anti Collusion Data Sharing Scheme For Dynamic Groups In Cloud	P.SAMBA SIVA RAO
	RONGALI GOWTHAMI		
	M PAVAN KUMAR		
	S SAI PRADEEP RAHUL		
8	V MYTHALI	Bank Credit Risk Prediction Using KNN Classifier	P.J.VARMA
	P KIRANMAI		
	K DILEEP KUMAR		
	T R SAI KUMAR		
9	PAKALAPATI PRASANTHI	An Implementation of Efficient Technique for Tree Based mining in Human Social Dynamic	R.SUCHITRA
	Y SANEETHA DEVI		
	T GEETHANJALI SUREKHA		
	LOLLA PRANISHA		
	T SOHANKUMAR		
10	MARUVADA SRESHTA	AES Based Text Encryption using 12 Round with Dynamic Key Selection	P.GANESH
	JARJAPU VENKATESH		
	P SAI SRAVAN KUMAR		
	METLA VENU RESHMA		
	YALAKA SUDHEER KUMAR		



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11	VETCHA HARIPRIYA	A Map Reduce Framework for Analysing Log Data	U.KARTHEEK
	MUTYALA SAI SANDEEP		
	YANDAMURI AKHILA		
	P VAMSIKRISHNAVARMA		
12	NERELLA SAI SRI HARSHA	QOS Energy Aware and delay aware AODV Routing Protocol for Manets	PROF. A.RAMARAO
	G SNEHA MOUNICA RANI		
	SIRIVURI PADMA TEJA		
	PANTADI SWAPNA		

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