

Dr. C S RAO PG CENTRE::SRI Y N COLLEGE::NARSAPUR
DEPARTMENT OF COMPUTER SCIENCE
MCA III YEAR II SEMESTER (2017-2020) BATCH
ACADEMIC PROJECTS

REG.NO	NAME OF THE CANDIDATE	NAME OF THE PROJECT	TECHNOLOGY
1786951001	ADDALA BALA BHAVANI	A Secure G-Cloud-based Framework for Government Healthcare Services	Java
1786951002	ALLAVARAPU MOHINDRA SIVA KALYANI	A Two Stage Auction mechanism for cloud resource allocation	Java
1786951003	BALLA UMA DEVI	Finding optimal skyline product combinations under price promotion	Java
1786951004	BALLA VENKATA SIVA	FOODNET: Toward an optimized food delivery network based on spatial crowd Sourcing	Java
1786951005	BOKKA DIVYA	Second Order Online Active Learning and its Applications	Java
1786951006	CHALLA SATYA DURGA PRASAD	Halftone image Watermarking by Content Aware Double-sided Embedding Error Diffusion	Java
1786951007	CHENNU MOHANA SAI KRISHNA	Enabling Identity-Based Integrity Auditing and Data Sharing With Sensitive Information Hiding for Secure Cloud Storage	Java
1786951008	CHINTAPALLI SAI BABU	NOT REGISTERED	
1786951009	DOMMETI RAVI SHANKAR	A New Architecture for Network Intrusion Detection and Prevention	Java

REG.NO	NAME OF THE CANDIDATE	NAME OF THE PROJECT	TECHNOLOGY
1786951010	DONGA SATYA DURGA	On the security- privacy trade off in collaborative Securing: A quantitative information flow game perspective	Java
1786951011	GADI SWARNA MANI DURGA	Privacy Engineering for the smart Micro-Grid	Java
1786951012	GAMIDI AJAY KUMAR	Block chain- based public Integrity Verification for cloud auditors Storage agents	Java
1786951013	GONDI AAYESHA	Normalization of duplicate records from multiple sources	Java
1786951014	GOPAY SYLVIN JAYAKUMAR	Traffic aware efficient mapping of wireless body area networks	Java
1786951015	GUBBALLA DEVI	Framework for Dynamic crowd Source Classification tasks	Java
1786951016	GUMMALA ANUSHA	Time-Aware Boolean Spatial Keyword Queries	Dot Net
1786951017	INUKONDA RAJYA LAKSHMI	Gene wave : Fast authentication and key agreement on commodity mobile devices	Dot Net
1786951018	JANAPAMULA SUKESH	NOT REGISTERED	
1786951019	JAVADALA CHANDRIKA	Multi-Traffic Scene Perception Based on Supervised Learning	python
1786951020	K VASANTHA	Hash tagger : Efficient High-Coverage Social tagging of streaming news	Java

REG.NO	NAME OF THE CANDIDATE	NAME OF THE PROJECT	TECHNOLOGY
1786951021	KONDAVEETI LAKSHMI NAGA DURGA	BotNet: A system for real time Bot net command and control traffic detection	Java
1786951022	K LAVANYA VEERA DURGA BHAVANI	Authentication Scheme using Unique identification method with Homomorphic in mobile cloud computing	Java
1786951023	KOPANATHI TEJA SRI	Virtul mouse implementation using open CV	python
1786951024	KOPPARTHI JAYA LAKSHMI SPANDANA	Audit-Free cloud storage via Deniable Attribute – based Encryption	Java
1786951025	KOTHALANKA KALYANI	Enhanced Vulnerable Pedestrian Detection Using Deep Learning	Python
1786951026	KOTTU VENKATA SAIKUMAR	Text Automatic Template Extraction from Heterogeneous Web pages	Java
1786951027	KUDUPUDI GAYATHRI	NOT REGISTERED	
1786951028	KURASALA SAI SIREESHA	Chaotic Searchable Encryption for Mobile Cloud Storage	Java
1786951029	LAKKU SATYA TEJA	Privacy- preserving crowd- Sourced Statistical Data Publishing with with an untrusted Server	Java
1786951030	M DURGA NAGA VENKATA SRI SAI	SEPTIC: Detecting Injection Attacks and Vulnerabilities inside the DBMS	Java
1786951031	MOHAMMAD RIAZUDDIN	Mining Users Trust from E-Commerce Reviews Based on Sentiment Similarity Analysis	Java

REG.NO	NAME OF THE CANDIDATE	NAME OF THE PROJECT	TECHNOLOGY
1786951032	MOHAMMAD RUKSAR SULTANA	Recolored Image Detection Via a Deep Discriminative model	Python
1786951033	ODUGU BHAGAVAN SANKAR	NOT REGISTERED	
1786951034	PADAVALA SATYA SAI BABU	Efficient Retrieval over Documents Encrypted by Attributes in Cloud Computing	Java
1786951035	PEETANI VENKATA LAVANYA	Project Based learning : Predicting Bit coin Prices Using Deep Learning	Python
1786951036	PIPPALLA MOUNIKA	Statistical learning for Anomaly Detection in cloud Server Systems: A Multi-order markov chain framework	Java
1786951037	POTHULA DURGANAGA LASHMI	Cost Optimization for Dynamic Replication and migration of Data in Cloud Data Centers	Java
1786951038	POTHUREDDI CHIRANJEEVI SUREKHA	A Situational Analytic Method for user behavior Pattern in Multimedia Social Networks	Java
1786951039	PUPPALA VENKATA NARESH	Collaborative Filtering – Based Recommendation of Online Social Voting	Java
1786951040	RAVURI SATYA NAGA LAKSHMI	Intelligent Data Transportation in smart cities: A Spectrum – Aware Approach	Java

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1786951041	TADI SWATHI	A Suite of object oriented cognitive complexity Metrics	Java
1786951042	TANUKULA MANI SURI BABU	Competitive Bike : Competitive Analysis and popularity prediction of Bike – Sharing Apps using Multi – Source Data	Java
1786951043	T R K SITA MAHA LAKSHMI	Performance Analysis of machine learning Algorithms for Gender Classification	Python
1786951044	TERLI SRAVANI	Model for Hand written Recognition based on Artificial Intelligence	Python
1786951045	VAKAPALLI RINI ROSELIN	Twitter sentiment Analysis	Python
1786951046	VANGALAPUDI HELEENA	Toward Better Statistical validation of Machine	Python
1786951047	VELIGETLA LAKSHMI PRIYANKA	A Hybrid approach for Detecting Automated Spammers in Twitter	Java
1786951048	YATAM VENKATA SAVITHRI	Attribute-Based Storage Supporting Secure Deduplication of Encrypted Data in Cloud	Java

REG.NO	NAME OF THE CANDIDATE	NAME OF THE PROJECT	TECHNOLOGY
1786951049	YERRAMSETTY VENKATA PRADEEP	Sentiment classification using N-gram IDF and Automatical machine learning	Python
1786951050	BANDARU SAI RAM	Online Product QuantiZation	Java
1786951051	BODDU PRANITHA	Deep Learning Applications in Medical image Analysis	Python
1786951052	CHEEDE LOKESH	NOT REGISTERED	
1786951053	CHINIMILLI SAI SRI	An Evidence – Based Decision Support Framework for clinician Medical Scheduling	Dot Net
1786951054	GEDDADA MAHESH KUMAR	Effective use of Bidirectional language modeling for transfer Learning in Biomedical named Entity Recognition	Java
1786951055	GUMPULA PRAVEEN	TUMK-ELM: A Fast Unsupervised Heterogeneous Data Learning Approach	Java
1786951056	GUTHULA KRANTHI	Collaborative variational Deep Learning for Healthcare Recommendation	Java

REG.NO	NAME OF THE CANDIDATE	NAME OF THE PROJECT	TECHNOLOGY
1786951057	JOGI ANUSHA	Achieving data truthfulness and privacy preservation in data markets	Java
1786951058	KOTTU ARAVINDA SAI PHANI KUMAR	Search rank Fraud Malware Detection in Google play	Java
1786951059	KUKKULA SUMA	Adaptive wildcard rule Cache management for software defined for networks	Java
1786951060	KUSUMANCHI MANI MADHURI	Prediction of Heart Disease Using Machine Learning Algorithms	Python
1786951061	MUKKU BABY SAI LAKSHMI	A Modified hierarchical Attribute-Based Encryption Access Control METHOD FOR Mobile cloud Computing	Java
1786951062	MUPPIDI VIJAYA MOUNIKA	Fog Assisted – IOT Enabled Patient Health Monitoring in Smart Homes	Java
1786951063	MURAMALLA SATISH	Towards Shared Ownership in the Cloud	Java
1786951064	PARASA SIREESHA	Nonintrusive Smartphone user verification using anonymized multi model data	Python

REG.NO	NAME OF THE CANDIDATE	NAME OF THE PROJECT	TECHNOLOGY
1786951065	PUVVADA VENKATA NAGA MUTYA SWETHA	Prediction of Underwater Surface target Through Sonar: A Case Study of machine Learning	Python
1786951066	SALADI BAPIRAJU	A Key-policy Attribute-based temporary keyword Search Scheme for Secure cloud Storage	Java
1786951067	SHEIK NAJIYA	A Two- Stage model to Predict Surgical Patients' Lengths of Stay from an Electronic Patient Database	Python
1786951068	SIRAM USHASRI N L PARVATHAVARDHINI	Detecting Spammer Groups from product Reviews : A Partially Supervised learning model	Java
1786951069	SRI RANGA AMUKTHA MALYADA VANGALA	A Resume Evaluation System based on text mining	Java
1786951070	VEERAVALLI SOMA SAI GEETHA PAVAN	Virtual Machine Extrospection: A Reverse information Retrieval in clouds	Java
1786951071	VINUKONDA SAILAJA	Domain Classification of textual Conversation using machine Learning Approach	Python