



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

## IV - B.Tech CSE A MAJOR PROJECT

Sr No	Batch	Roll No	Project Titles	Internal Guide
		167Y1A0501	E. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A C-4-1:dbdb
1	A1	167Y1A0518	Enhanced password processing using visual cryptography and OCR	A Satchidhanandham
2	A2	167Y1A0504	Identity based dataoutsourcing with comprehensive Auditing in clouds	M Jagadeesh
3	A3	167Y1A0505	Protected Optimization Calculation Outsourcing in Cloud Computing	Mr. T. S Srinivas
4	A4	167Y1A0506	F	Mrs. Aruna rama
4	A4	167Y1A0526	Eye gesture cursor control	
5	A5	167Y1A0508	Smart trolley	K.suresh
3		167Y1A0542	Smart doney	
6	A6	167Y1A0509	My Privacy My Decision Control of Data Sharing in Secure Computing -cloud computing	Mrs Chekka Sravani
		167Y1A0551	with third with Decision Control of Data Sharing in Secure Computing -cloud computing	IVII'S CHEKKA STAVAIII
7	A7	167Y1A0510	Web Spider Using Python	Dr A. Annamalai Giri
,	A/	167Y1A0530	web Spider Using Lydion	
8	A8	167Y1A0511	Ensuring Distributed Accountability for data sharing in the cloud	Dr.Balarengadurai C
9	A9	167Y1A0512	Open Source Hardware Search	T.S. Srinivas
10	A10	167Y1A0514	Enhanced cloud data security using combined encryption and steganography.	D.Shiva Rama Krishna
		167Y1A0523	Emiliance croad data security using combined encryption and steganography.	
11	A11	167Y1A0516	Stock market analysis and prediction	Mr K.Anil
	7111	167Y1A0537	Stock market analysis and prediction	
12	A12	167Y1A0517	Fake news detection using machine learning models	Mrs N Pushpalatha
12	7112	167Y1A0536	are news detection using machine learning models	
13	A13	167Y1A0519	Cloud Based Online Blood Bank System	Mr.A.Satchidanandam
13		167Y1A0540	cioud based Online Blood Bank System	Wii.A.Satciiidanandani
14	A14	167Y1A0520	stream analysis for career choice aptitude tests	
15	A15	167Y1A0521	Detecting spammer groups from product reviews	K.Anil Reddy
		167Y1A0545	beceang spanning groups from product reviews	
16	A16	167Y1A0524	Twitter Sentiment Analysis using Machine Learning	Dr. M. Nagalakshmi
10		167Y1A0531	1 witter Schament Analysis asing Machine Learning	
17	A17	167Y1A0525	Image based stegonographic and cryptography process of hiding the data and transfering it	Mr D Shiva Rama Krishna
1,		167Y1A0560	across rhe network	
18	A18	167Y1A0527	IOT Energy Meter with Current, Voltage and Cost Monitoring System	Dr A A Giri
10	7110	167Y1A0548	101 Energy Meter with current, Voltage and Cost Monitoring System	DI ATA GIII
19	A19	167Y1A0532	Facial emotion recognition and detection in python using deep learning	Mr CH V V N Raju
20	A20	167Y1A0533	Content based image retrievel through clustering	Mrs Aruna
20	7120	167Y1A0557		Wils Muna
21	A21	167Y1A0535	Efficient Retrieval over Documents Encrypted by Attributes in	Mr B Srinivas Goud
22	A22	167Y1A0539	Heart Attack Detection and Heart Rate Monitoring based in IOT	Dr Balarengadurai C
		167Y1A0552	Second and Man Man Monitoring oused in 101	Di Daiaiciigauuiai C
23	A23	167Y1A0554	E-Governance	Dr. A.Annamalai Giri
23	ALS	167Y1A0555	2 Continued	DI. A.Aimamalai UIII
24	A24	167Y1A0543	Multisource region attention network for fine grained object recognition in remote sensing	G Sunil santhosh kumar
		167Y1A0559	image	
25	A25	167Y1A0544	Emergency alarm and health care management system	V. Redya jadav
23		157Y1A05G6	Emergency man and noutil out management system	
26	A26	167Y1A0546	Agricultural recommendations system based on agricultural dataset.	Dr S Pratap Singh
27	A27	167Y1A0547	Vision based system for banknote recognition using different machine learning algoritms	V. Redya jadav
28	A28	167Y1A0507	web product ranking using opinion mining	Dr. A.Annamalai Giri
29	A29	167Y1A0503	Missing People Identification System using Python	Mr K Abdul Basith



### DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

#### IV - B.Tech CSE B MAJOR PROJECT

	IV - B.Tech CSE B MAJOR PROJECT					
Sr No	Batch No	Roll No	Project Titles	Internal Guide		
1	B1	167Y1A0561	A distributed trust evaluation protocol with privacy protection for inter cloud	Dr M Nagalakshmi		
2	B2	167Y1A0562	Comparative study of multi view and multi view depth and implementation in cloud environment	T S Srinivas		
3	В3	167Y1A0565	Rice crop disease Detection	Mrs N Pushpalatha		
4	B4	167Y1A0580	Farmers APP	Mr G Sunil Santhosh Kumar		
5	В5	167Y1A0583	Mobile app for departmental notifications	Redya Jadhav		
6	В6	167Y1A0594	IOT Based smart locking and unlocking system using python	Dr. M. Nagalakshmi		
7	В7	167Y1A0590 167Y1A0592	Automated question paper generation	Mrs A Shalini		
8	B9	167Y1A0595	IOT Based Monitoring System for Comatose Patients	Dr A A Giri		
9	B10	167Y1A0596	Sentimental analysis on text data using machine learning	V. Redya jadhav		
10	B11	167Y1A05A9	Privacy preserving public auditing for regenerating-code-based cloud storage.	Mr M Jagadeesh		
11	B12	167Y1A05B6	Institutional App	Mr Y Apparao		
12	B13	167Y1A05A2	IoT Based Home Automation Over Cloud	Mrs.Pallavi		
13	B14	167Y1A0581	IOT based Visually Impaired stick	B Prasad		
14	B15	167Y1A0582 167Y1A0571	LOCATING FRIENDS AND FAMILIES USING GPS	Mr Y Apparao		
15	B16	167Y1A0576 167Y1A0569	Android Task Monitoring.	Mr Siva Rama Prasad		
16	B17	167Y1A0587 167Y1A05A1	Employee Attendance system using face recognition	Mr G Suresh		
17	B18	167Y1A05A3	Wifi Based Secure Wireless Communication Using RSA.	Mrs A Shalini		
18	B19	167Y1A05B0	Attribute based storage supporting secure deduplication of encryption of encrypted data in cloud	Mr M Jagadesh		
19	B20	167Y1A05B8 167Y1A0593	RAAC with multiple attribute authorities for public cloud storage	Mr. M.Jagdeesh		
20	B21	167Y1A05B1	Smart glove	B.Prasad		
21	B22	167Y1A0563	Attribute based storage supporting secure deduplication of encrypted data in cloud	Mr. M. Jagadeesh		
22	B23	167Y1A05B5 167Y1A0572	Cryptographically enforced dynamic access control in the cloud	Mr Jagadesh		
23	B24	167Y1A0567	IoT Based Smart traffic Management System	Mrs Pallavi		
24	B25	167Y1A05B9 177Y1A5574	IoT based Smart Streetlight System	P Ramesh Babu		
25	B26	167Y1A0570 167Y1A05B2	Safe ride	Mrs Aruna		
26	B27	167Y1A0586 167Y1A0573	Medical Image Retrieval Using Visual &Semantic Features-image processing	Mrs Chekka Sravani		
27	B28	167Y1A05A6	Gender Classification	Dr S Pratap Singh		
28	B29	167Y1A0577	PRIVACY-PRESERVING DATA ENCRYPTION STRATEGY FOR BIG DATA IN MOBILE CLOUD COMPUTING	Dr Ravi Prasad		
29	B30	167Y1A0588 167Y1A0599	Data hiding in audio files	Mrs Anitha		
30	B31	167Y1A05A5 167Y1A0585	A Secure Searchable Encryption Framework for Privacy-Critical Cloud Storage Services	Mr K Anil Reddy		





### DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

# IV - B.Tech CSE C MAJOR PROJECT

Sr No	Batch	Roll No	Project Titles	Internal Guide
1	C1	167Y1A05C1	IoT Based Crop Protection System	Mr B Prasad
2	C2	167Y1A05C8	IoT based Vehicle Movement Street Light on off system	Mrs Chekka Sravani
3	C3	167Y1A05D3	DEED DOLLAR OF WALLS WILLS	Mr Siva Rama Prasad
3	CS	167Y1A05G4	RFID Based Automatic Traffic Violation Ticketing.	IVII SIVA RAIIIA FIASAU
4	C4	167Y1A05D6	Stock Market Price Prediction using Machine Learning Multilanguage command home automation using Google assistance and raspberry	Mrs Anitha
5	C5	167Y1A05E3	Multilanguage command home automation using Google assistance and raspberry pi.	Mrs Pallavi
		167Y1A05E6	pr.	
6	C6	167Y1A05H8	lot based Rose Plant irrigation system and disease detection	Mr B Prasad
7	C7	167Y1A05E9	IOT Based Smart farm using renewable energy Resourses	Mr B Prasad
8	C8	167Y1A05F5	Digital Text recognition System	Mrs N Pushpalatha
9	C9	167Y1A05G6	Digital encryption through cryptography	Mr D Shiva Rama Krishna
10	C10	167Y1A05F2	IoT Based patient monitoring system	Mrs Pallavi
11	C11	167Y1A05C3	Calculate and Parker and analysis decreased as	Dr S Pratap Singh
11	CH	167Y1A05F4	Sales data prediction and ranking the products.	
12	C12	167Y1A05C5	A Lightweight Secure Data Sharing Scheme for Mobile Cloud Computing	Mr K Abdul Basith
12	CIZ	167Y1A06F1	11 Eightweight Secure Data Sharing Scheme for Mobile Cloud Computing	Wi K Adda Basidi
13	C13	167Y1A05G0	Human activity recognition using smartphone dataset	Dr S Pratap Singh
14	C14	167Y1A05H1	Secure Fingerprint Bank Locker With Image Capture	Mr P Ramesh Babu
			6.1	
15	C15	167Y1A05H7	Wound Assessment and disease detection	Mrs N Pushpalatha
		167Y1A05C6		
16	C16	167Y1A05D7	Fraud apps detection	Mrs A Shalini
		167Y1A05E0	**	
17	C17	167Y1A05E5	Playing Flappy Bird with deep reinforcement learning	B.Ravi prasad
	C18	167Y1A05I0		Mr K Suresh
18		167Y1A05D1 167Y1A05G3	Bus Tracker App	
	C19	167Y1A05G3	Stock market price prediction using Machine learning	Dr Balarengadurai C
19		167Y1A05D5		
20	C20	167Y1A05G5	Sports Events Management Platform for Colleges.	Mr Siva Rama Prasad
20		167Y1A05H5	Sports Events Management Flatform for Conleges.	Wil Sive Raine Flaste
21	C21	167Y1A05D4	Analysis and Implementation of Image Processing Techniques and security features	Mr T.S.Srinivas
		167Y1A05G2	3D videos and 2D videos Data Analysis and Security Measures	Mr T.S.Srinivas
22	C22	167Y1A05D8		
	C23	167Y1A05H9	Visual image classification and reranking	Dr S Pratap Singh
23		167Y1A05H4		
24	C24	167Y1A05E1		W DD
24		167Y1A05C9	Attendance management system using face detection	Mr P Ramesh Babu
25	C25	167Y1A05H2	Secure file storage on cloud using hybrid cryptography	A.Satchidanandam
23	C23	177Y1A0507	secure the storage on croad asing hybrid cryptography	A.Satchidanandam
26	C26	167Y1A05E2	Weathr Monitoring System	S.Jagadeesh
		177Y5A0506		
27	C27	167Y1A05D2	IOT Based Women safety device and Alert system	Mr P Ramesh Babu
28	C28	167Y1A05F0	AN ONLINE SOCIAL NETWORK BASED QUESTION AND ANSWER	Dr Ravi Prasad
			SYSTEM	
29	C29	167Y1A05H3	Lightweight Fine-Grained Search over Encrypted Data in Fog	Mr B Srinivas Goud
<b></b>	C30	177Y5A0503	Mobile phone user Tracking System (Android App)	
30		167Y1A05F8 177Y5A0501		Mr G Suresh
	C31	177Y5A0504		
31		177Y5A0508	Employee Tracker App	Mr Y Apparao
32	C32			
			Mobile App for Women Protection	Dr Balarengadurai C
		157Y1A0572		
33	C33	157Y1A05F3	Mobile Application for Faculty feedback Mangement System	Mr K Abdul Basith
			1	