



**Department of Computer Science & Engineering**  
**CMR Technical Campus**  
**Kadlakoya (V), Medchal, Hyderabad-501401**  
**IV CSE-A Major Project Batches and Titles List**  
**A.Y 2018-19**

Batch No.	Roll No.	Name of the Student	Project Title	Domain	Guide Name	Internship
1	157R1A0514	Chethana Bohini	AN INTERNAL INTRUSION DETECTION AND PROTECTION SYSTEM	DATA MINING	Dr. K.Srujan Raju	CLOUD TECHNOLOGIES
	157R1A0501	A.SREENIJA SREELEKHA				
	157R1A0548	REDDY DIVYA REDDY				
2	157R1A0503	A AMAN KUMAR RAO	CREATING 3D ANIMATED GUIDE FOR USER TRACTION USING AUGUMENTED REALITY	AUGUMENTED REALITY	Dr. Ashutosh Saxena	IN HOUSE
	157R1A0539	MANUJ DUHAN				
	157R1A0509	ABHISHEK SINGH				
3	157R1A0523	GALIPPELLI ASHWINI	ROUTE ANALYSIS	MACHINE LEARNING	B.P.Deepak Kumar	HYNTURE
	157R1A0526	GUNDA SAHITHI				
	157R1A0543	P HITESH RAO				
4	157R1A0558	UPADHAY ANAND	ATTENDENCE MANAGEMENT SYSTEM USING FACE RECOGNITION	ANDROID	Dr. Ashutosh Saxena	IN HOUSE
	157r1a0555	SERIKAR HARSHITH REDDY				
	157R1A0560	VIKAS TRIPATHI				
5	157R1A0505	ANIRUDHRAJ VEERABOINA	RECOMMENDED SYSTEM FOR E-COMMERCE	MACHINE LEARNING	A. Kiran Kumar	HYNTURE
	157R1A0510	C POOJA				
	157R1A0553	SAMINENI PRATHIMA				
6	157R1A0538	MURUGULLA DIVYA	WEB MEDIA AND STOCK MARKET:A SURVEY AND FUTURE DIRECTION FROM BIG DATA PASPECTIVE	DATA MINING	G. Menaka	NEXT STEP
	157R1A0550	RAMYA T				
7	157R1A0532	M NIKHIL	SENTIMENT ANALYSIS USING REVIEW PROCESSING SYSTEM	MACHINE LEARNING	B. Krishna	IINFO LOGIC
	157R1A0511	CH SWATHI				
8	157R1A0516	CHILUKURI DIKSHITH KUMAR	A WEB SERVICE TO GENERATE INTELLIGENT PREVIEWS OF WEB LINKS	DATA MINING	M.Ravikanth	CLOUD TECHNOLOGIES
	157R1A0534	M S S VANGMAYE				
	157R1A0536	KOPPELA MADHURI				
9	157R1A0522	GADDAM RAMYA	SECURE DATA SHARING CLOUD COMPUTING USING REVOCABLE STORAGE IDENTITY BASED ENCRYPTION	CLOUD COMPUTING	M.Madhusudhan	HYNTURE
	157R1A0512	BOINPALLY PUNEET KUMAR				
	157R1A0504	ALETI VIJAY				
10	157R1A0528	GUVVALA CHANDHINI	DATA ENCRYPTION AND DESERTION USING MAT LAB IMAGE PROCESSING	MATLAB	R. Sruthi	CITD
	157R1A0535	MADDELA NAVYA PRABHA				

11	157R1A0531	LAKKIREDDY.KEERTHI	ONLINE PROPERTY VENDING	CLOUD COMPUTING	N.Sravanthi	JEEVANEPADI .COM
	157R1A0552	RUKMAMMOLLA TEJASWI				
	157r1a0525	GOLI MAHESHWARI				
12	157R1A0547	Peri Rashmi	EMOTION RECOGNITION ON TWITTER:A COMPARITIVE STUDY AND TRADING A UNISON MODEL	DATA MINING	M.Anusha Reddy	DATA PRO COMPUTERS PVT LTD.
	157r1A0537	MIYAPURAM UDAY CHARAN				
	15N41A0505	D M SAI HARSHA SRI				
13	157R1A0502	ADDALA SAI PHANINDAR	REGINAL LANGUAGE SMS AND EMAIL-ANDROID APP	ANDROID	V. Mallaiah	GEETHIKA INFOTECH
	157R1A0557	VELIVELA PAVANI				
14	157R1A0506	A SRINITH REDDY	AN EFFICIENT AND FINE GRAINED BIG DATA ACCESS CONTROL SCHEME WITH PRIVACY-PRESERVING POLICY	CLOUD(JAVA TECHNOLOGY)	Dr. B. Kavitha Rani	VALLALA INFOTECH
	157R1A0546	PARSA SIRISHA				
	157R1A0541	NALI VENKATESH				
15	157R1A0545	PULUGARI PRANAY VARDHAN REDDY	CUSTOMER SATISFACTION OF OPTIMAL MALTI SERVER	CLOUD COMPUTING	JSVRS Sastry	TECHNO SYNC
	157R1A0559	VASAMSETTY SHIVA SAI				
16	157R1A0554	SATUKULA SAIKIRAN	PRIVACY CHARECTERIZATION AND QUANTICATION IN DATA PUBLICITY	DATA MINING	K.Pravallika	
	157R1A0542	NAGARAM SAI KRISHNA				
17	157R1A0507	B DHARANISWARI	PRIVACY PRESERVING MULTI KEYWORAD TOP-K SIMILARITY SEARCH OVER ENCRYPTED DATA	CLOUD(JAVA TECHNOLOGY)	A.Anusha	VALLALA INFOTECH
	157R1A0533	KOPPELA KEERTHI				
	157R1A0544	PANTHAKANI YASHWANTH				
18	157R1A0518	JAYA SRII	A LIGHTWEIGHT SECURE DATA SHARING SCHEME FOR MOBILE CLOUD COMPUTING	CLOUD JAVA TECHNOLOGY	A. Pruthvi	MEDIA3
	157R1A0551	S.NIKHITHA				
	157R1A0524	KANTEGARI MEGHANA				
19	157R1A0556	SUNIL REDDY KOTHA	FREQUENT ITEMSET MINING WITH DIFFERENTIAL PRIVACY OVER LANGUAGE SCALE DATA	DATA MINING	Dr. Raj Kumar Patra	DATA PRO COMPUTERS PVT LTD.
	157R1A0530	KUMMARI HARSHA VARDHAN				
	157R1A0517	D.HANISH VENKAT SAI				



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**IV YEAR - B.TECH (2015-19) CSE-B MAJOR PROJECT TITLES ,INTERSHIPS AND GUIDES LIST**

BATCH NO	ROLL NO	STUDENT NAME	GUIDE NAME	PROJECT TITLE	DOMAIN	INTERSHIPS
BATCH-1	157R1A0574	CHINTA LAVANYA	B.Ramji	Advanced Integrated thought Instructional and Control System	IOT	Under Guide
	157R1A0586	KODAM JAMES PAUL				
	157R1A0578	GIRISH BAJAJ				
BATCH-2	157R1A05B3	V POOJASRI	J.Narasimha Rao	Accident Detection and Alerting System	IOT	Hynture Pvt.Ltd
	157R1A0587	J.SAI SHIVA RAM YADHAV				
	157R1A05B6	T.KRISHNA MOHAN				
BATCH-3	157R1A05B5	VELMULA HARSHINI	N.Bhaskar	Automation of Subjects Allocation	Web Application	Under Guide
	157R1A0562	AISHWARYA SAHARE				
	157R1A0566	ASHISH KUMAR GUPTA				
BATCH-4	157R1A05A5	P SHRUTHI	J.Narasimha Rao	A Comparative Study on Video Steganography in Spatial and IWT Domain	Image Processing	Hynture Pvt.Ltd
	157R1A05B9	VIVEK VARSHIT NAGELLI				
	157R1A05B4	SHAIK HABEEB				
BATCH-5	157R1A05A7	THUMMA ROHITH	B.Krishna	Profit Maximization for viral marketing in online Social Networks: Algorithms and Analysis	Data Mining	Media3 International Pvt.ltd
	157R1A0595	NENAVATH SHIVA NAYAK				
	157R1A0571	CHALLA ANUDEEP				
BATCH-6	157R1A0590	K.RAMANI	M.Malyadri	Data Science Process pipeline to solve employee attrition	Machine Learning	Under Guide
	157R1A0575	G.SANJANA				
	157R1A0589	LINGALA SAI SAKETH REDDY				
BATCH-7	157R1A0597	P NISCHALA	K.Ranjith Reddy	Bubble Sheet Multiple choice scanner and Test Grader	Machine Learning	Under Guide
	157R1A0561	A JYOTHI SWARUPA				
	15401A0510	BADAMPET PAVITHRA				
BATCH-8	157R1A0563	A.MANIDEEP REDDY	J.Narasimha Rao	Blind Image Deblurring using row-column Sparse Martix Representation	Image Processing	Pantech ProEd Pvt.Ltd
	157R1A05A3	SAYA ABHISHEK				
	157R1A05B8	U.BONY CHOWDARY				

BATCH-9	157R1A0565	BARADI SAI SHARAN	B.Sampath Kumar	Uncovering the face of Android Ransomware	Mobile Application	Geetika Infotech
	157R1A0592	M NARENDRA SAI SRIKAR				
	157R1A0568	BURRA PRIYANKA				
BATCH-10	157R1A0564	BADDAM SOWMYA	S.Rukmini	Credit card Fraud Detection using Adaboost Technique and majority Voting	Machine Learning	Next Step Solutions Pvt.Ltd
	15401A0521	CHILKURI SRAVYA				
	157R1A05A9	TULLURI SAI KUMAR				
BATCH-11	157R1A0588	LAKKAMPURI SHRAVANTHI	G.Vijay Kumar	Understanding In-App Ads and Detecting hidden Attacks through the Mobile-App Interface	Android	Next Step Solutions Pvt.Ltd
	157R1A0582	JILLELA SAINATH REDDY				
	157R1A0576	DAMMAGOUNI NIKHIL GOUD				
	157R1A0585	KANGATI SRAVYA				
BATCH-12	157R1A0598	RAJAMOOR RACHANA	B.Sampath Kumar	A Comprehensive Study on Social Network Mental Disorders Detection via Online Social Media Mining	Machine Learning	Media3 International Pvt.Ltd
	157R1A0594	NARLAKANTI HARI KRISHNA				
	157R1A0596	M.KIRAN KUMAR				
	157R1A0573	CHINAGODABA HARI KRISHNA				
BATCH-13	157R1A05A2	NEETIKA MISHRA	M.Ajay Kumar	Smart Shield for Woman Safety	IOT	Hynture Pvt.Ltd
	157R1A0572	C.REECHA				
	157R1A05A0	RUDRAKSHALA ARUN				
BATCH-14	157R1A05C0	V NOHITHA	Dr.T.S.Mastan Rao	A Frame work for Stock Price Prediction using Deep Learning Techniques	Machine Learning	Qnovon Technologies Pvt.Ltd
BATCH-15	157R1A0579	GUDLA PRAVALI	Dr.K.Srinivas	Hate Speech detection on Twitter	Machine Learning	Geetika Infotech
	157R1A0591	LINGAMPALLY DURGA BHAVANI				
	157R1A0567	BODDU AKHIL				



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**EAR - B.TECH (2015-19) CSE-C MAJOR PROJECT TITLES LIST**

**A. Y 2018-19**

BATCH NO	GUIDE NAME	ROLL NO	NAME OF THE STUDENT	PROJECT TITLE
1	K. Murali	157R1A05D1	B.SOUNDARYA	Virtual Reality to the Disabled
		157R1A05H5	S.PRATHYAKSHA	
		157R1A05D4	B.SWETHA	
2	M. Chalapathi Rao	157R1A05H0	V. HARI HARA NADHA SAI	A Prediction Model to Discover Interesting Patterns in Software Bug Repository based on Code Metrics
		157R1A05H7	V.SRAGVINI	
		157R1A05C3	AMPOLU APPAIAH NAIDU	
3	MD. Rafeeq	157R1A05G2	PINJALA HEMA SRI	Feature Analysis for Fake Review Detection through Supervised Classification
		157R1A05H6	Y.NIKHILA	
		157R1A05E7	KANNAM RESHMA	
		157R1A05J0	L.TRIVENI	
4	V. Naresh Kumar	157R1A05E4	J.P.VISHNU PRIYA	RAAC: Robust and Auditable Access Control with Multiple Attributes Authorities for Public Cloud Storage
		157R1A05H3	S.SAI SANDEEP KUMAR REDDY	
		157R1A05F5	G.SAI BHARATH KUMAR	
5	Nazima Afrin	157R1A05H1	ROSHANI JAIN	Social Network Mental Disorders Detection via Online Social Media Mining
		157R1A05D2	CHILIKA POOJA	
		157R1A05G0	PARAMMA SHANKAR KUMAR	
6	K. Murali	157R1A05D5	CHITTIPOLU SHRAVYA	Diabetic Retinopathy Detetion from Retinal Images
		157R1A05C5	A.VIJAYA NEELIMA	
		157R1A05E6	CH.AKHILESH	
7	K. Murali	157R1A05G7	MANYALA PRATHYUSHA	Identification of Traffic Rule Violations using Surveillance Video and Convolutional Neural Networks
		157R1A05D9	GUNDRAL PARAMESHWARI	
		157R1A05D3	CHIPPA SUKUMAR	
8	A. Radhika	157R1A05F1	KUTIKUPPALA KRANTHI	Significant Permission Identification for Machine Learning based Android Malware Detection
		157R1A05C1	ALURU PRANEETH	
		157R1A05C7	BANNOTH ARCHANA	
9	C.R. Shruthi Reddy	157R1A05C4	ATHMAKUR GAYATRI	FooDNet: Towards an Optimized Food Delivery Network based on Spatial Crowdsourcing
		157R1A05F9	PALUTLA PRANITHA	
		157R1A05G8	SAMUDRALA SAI KIRAN	

10	<b>L. Ravi Kumar</b>	<b>157R1A05H8</b>	<b>YERROLLA APARNA</b>	Augmented Reality on Construction of a Building
		157R1A05E5	KANPURAM KEERTHI RANI	
		157R1A05F3	M SRINIVAS	
11	<b>K. Karunkar</b>	<b>157R1A05H4</b>	<b>VOOTUKURI ATHIKSHA</b>	FRoDO: Fraud Resilient Device for Offline Micro Payments
		157R1A05G4	PRATTI NAGA SAI MOUNIKA	
		157R1A05F8	K SAI KIRAN REDDY	
12	<b>B. Laxmaiah</b>	<b>157R1A05G6</b>	<b>PRERANA K</b>	Software Puzzle: A Counter Measure to Resource Inflated Denial of Service Attacks
		157R1A05G9	R.NIKSHITH REDDY	
		157R1A05E3	CH.VAMSHI KRISHNA	
13	<b>A. Uday Kiran</b>	<b>157R1A05D6</b>	<b>DAIDA ANUSHA</b>	Competitive Bike Sharing
		157R1A05G1	K.TEJASWINI	
		157R1A05H2	VARADHA KALYAN	
		157R1A05D0	C. MANDULA PRANATHI	
14	<b>J. Dayanika</b>	<b>157R1A05C9</b>	<b>BODAPOTHULA AISHWARYA</b>	Stock Market Prediction using Machine Learning
		157R1A05E9	D.THRIBHUVAN	
		157R1A05C2	A.CHAKRADHAR RAO	
15	<b>JSVRS Sastry</b>	<b>157R1A05H9</b>	<b>YOGENDRA SINGH PARIHAR</b>	IoT based Predictive Maintenance for Industrial asset
16	<b>JSVRS Sastry</b>	<b>157R1A05F4</b>	<b>MD.ZAINULLAH</b>	Recolored Image Detection via deep learning discriminative model
		157R1A05D8	DEVARAJU AKHIL	
17	<b>Dr. Rajkumar Patra</b>	<b>157R1A05F2</b>	<b>G.ANIL KUMAR</b>	Plant Disease Detection through Leaf Images using Deep Neural Networks
		157R1A05C6	B.RAVI TEJAS	
		157R1A05E2	GUNDU SAI SREENATH	
18	<b>Dr. Ashutosh Saxena</b>	<b>157R1A05C8</b>	<b>ATUL KUMAR RAI</b>	Creating 3D Animated Guide for User Traction using Augmented reality



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 IV CSE-D Major Project Batches and Titles List  
 A.Y 2018-19

Batch No.	Roll No.	Name of the Student	Guide Name	Project Title	Domain	Internship
1	157R1A05P2	THOTA JAYANTH	B.Ramji	Smallest Discrete Component of an Image to Self-Indulgent Feelings of Tenderness	Machine Learning	Innomatics Technology Hub
	157R1A05P5	T SAI KETHAN				
	157R1A05Q0	VITTAL NUTANA SOUMYA				
2	167R5A0504	MALA DEBORA	M.Chalapati Rao	Predicting the Future of Streaming Videos with Popularity and Factors	Big Data	Sruta software solutions
	167R5A0508	MANNEGUDAM PRAGATHI				
	167R5A0509	KASANAKURTHI SRAVANI				
3	157R1A05L2	KATAKAM PRANAY	A.Uday Kiran	Analysing and Understanding Semantics of Amazon Web Services Logs	Big Data	Suresoft Technologies
	157R1A05L4	G SATYASRI SHIVANI VARMA				
	157R1A05K5	D.LAXMI RAMYA KRISHNA				
4	157R1A05N1	K.PRIYANKA	D.Sandhya Rani	Provest for Delay Tolerant Networks	Java	OWN
	157R1A05N2	PRATHAPANENI SAI SUMANTH				
	157R1A05P3	S.HARIKA				
5	157R1A05K3	GOTTIPAMULA SHARANYA	Dr.B.Kavitha Rani	Compression of Android Application Updates	Android	Nico Info Systems India
	157R1A05K6	VAMSI MOHAN CHANDRA				
	157R1A05N7	P.MOUNIKA				
6	157R1A05L3	KODITYALA HARSHITHA	M.Ajay Kumar	Loan Prediction using Machine Learning Approach	Machine Learning	OWN
	157R1A05J7	CHILIVERU PRANAYASREE				
	157R1A05M6	K.SRAVANI				
7	167R5A0501	MEGHASREE D	R.Sruthi	Stylometric Analysis : An Approach for Polarity of the Speaker	Big Data	Sruta software solutions
	167R5A0505	TIRUNAGARI PUJARI AKHILA				
	167R5A0510	CHENCHU MOUNIKA				
8	157R1A05M1	MUNAGANTI SAI ARUN	Dr.K.Srinivas	Activity Recognition Application for Diabetic Patient	Python	Own
	157R1A05M2	NAGULA NIKHITHA				
	157R1A05P7	V AKHILA REDDY				
9	157R1A05K0	G VENKATESH	J.Dayanika	Deduction of Information Leakage in MultiCloud Storage Services	Big Data	1000 Projects
	157R1A05K2	B.BHARDWAJ REDDY				
	157R1A05L0	KASHAVENI VAMSHI				
10	157R1A05J5	CHEITE KAVITHA	Md.Rafeeq	A Load Balancing Model Based on Cloud Partitioning for the Public Cloud	Cloud Computing	NEXT STEP
	157R1A05N6	S PALLAVI				
	157R1A05N4	PRATHI MANI				
11	157R1A05L8	M MURALI KRISHNA	Dr.T.S.Masthan Rao	Classification of Cyber Crime Incidents	Big Data	INFALYSIS Solutions
	157R1A05M3	K MAHENDER				
	157R1A05M9	K ADITHYA				
12	157R1A05M7	P AKHILA	M.Madhusudhan	Maintaining Privacy in Hospital Management System	Big Data	Hynture pvt ltd
	157R1A05M8	PANDHIRI NAVYA SRI				
	157R1A05K9	KASARLA SAI VARDHAN REDDY				
13	157R1A05L9	MOHD JAHANGIR BABA	M.Malyadri	Information Security and Invasion a version for Cloud-based Medical Data Sharing	Cloud Computing	Tezbiz Soft Solutions
	157R1A05J2	ANAMDESH JAI SURYA				
14	157R1A05N9	RISHAB CHOURASIA	Dr.B.Kavitha Rani	Complementary Aspect - Based Opinion Mining	Data Mining	Nico Info Systems India
	157R1A05N3	K.SAMBHITA				
	157R1A05M0	ILLURI VEENAMADHURI ANUSHA				
15	157R1A05N0	POTTABATHULA RAMAKRISHNA	K.Pravalika	IOT based Smart SuperMarket with Smart Payment	IOT(Internet of Things)	AMBEST Technologies
	157R1A05L5	KOTHI PRANITHA REDDY				
	157R1A05K8	D.NAVEEN				
16	157R1A05J8	CHOUTAPALLY SRINIVAS	M.Madhusudhan	Detecting Stress based on Social Interactions in OSN	Data Mining	DIGIVERSE Technologies
	157R1A05P4	VADDEPALLY ROHITH				
	157R1A05L1	G AKHILA				
17	157R1A05J1	ALETI SRUTHIJA	V.Naresh Kumar	Providing Services On Locations Using Android Mobile Devices	Android	Geetika Infotech
	157R1A05P8	VALLAPU KALYANI				
	157R1A05N5	MOHAMMAD RAIF				
18	157R1A05P0	SUDA GIRIDHAR	K.Ranjith reddy	Resolving Unemployment a Peculiar Problem	Web Designing	Infochard Technology Pvt Ltd
	167R5A0503	VOJA SANTHOSH				
	167R5A0507	NADIPELY SANDEEP RAO				
19	157R1A05N8	SK AZAM ALI	K.Ranjith reddy	Gender Distinguishing by Face Recognition using Deep Learning	MachineLearning	Innomatics Technology Hub
	157R1A05P9	Y SAI GOUTHAM				
	157R1A05M4	NELLI SOWMYA				
20	157R1A05N8	SK AZAM ALI	K.Ranjith reddy	Gender Distinguishing by Face Recognition using Deep Learning	MachineLearning	Innomatics Technology Hub
	157R1A05P9	Y SAI GOUTHAM				
	157R1A05M4	NELLI SOWMYA				
21	157R1A05P9	Y SAI GOUTHAM	G.Vinesh	Healthcare Analysis using Smart Meter Data	Big Data	OWN
	157R1A05M4	NELLI SOWMYA				
	157R1A05M4	NELLI SOWMYA				