

B.TECH III YEAR II SEM		MINIPROJECT	SECTION: CSM-A	DATE 06-02-2024
B. No	Roll Numbers	Student Name	Guide Name	Project Title
A1	217R1A6601	A SOHAN ABHINAV	Dr.S.Rao Chintalapudi	Pedicting drug-drug interactions based on intergrated similarity & semi-supervised learning
	217R1A6617	DHANDAMUDI TEJASWI		
	222R5A6607	JUKURI HARISH VARMA		
A2	217R1A6624	HANUMANTHU KOMALI	Dr. G.Vinoda Reddy	Checking security properties of cloud service rest APIS
	217R1A6642	P SAI KIRAN		
	217R1A6612	CHATLA GNANESWAR		
A3	217R1A6654	SOMANABOINA INDIRA PRIYADARSHINI	Dr.K.Mahesh	Agriculture crop recommendations based on productivity and season
	217R1A6651	SANDHI NAVEEN		
	217R1A6635	MAMIDIGARI SAKETH REDDY		
A4	217R1A6604	APPALA RAKSHITHA	Mr.SK.Sharif	A road accident predictions model using data mining techniques
	217R1A6661	THALLA SRIHARSHITHA		
	217R1A6664	VORSU HEMANTH KUMAR		
	217R1A6613	CHENGEPALLY HARSHITH REDDY		
A5	217R1A6633	LENKALAPALLI VISHNU	Mrs.G.Paravathi devi	Emotion based music recommedation system using wearable physiological sensors
	217R1A6626	K HANSHITHA SAI		
	217R1A6625	JINDAM AMARNATH		
A6	217R1A6636	MOHAMMAD ABDUL RAHMAN	Mr.M.Ravindran	Crop yield prediction using machine learning techniques
	217R1A6621	GANGONE BHAVANI		
	217R1A6608	BILLAKANTI SAI UMESH		
A7	217R1A6609	BIRADAR ANUJA VENKAT RAO	Mr.V.Ravindernaik	IA Machine Learning based classification and prediction technique for DDOS attacks
	217R1A6610	BODDULA SHIVANI		
	217R1A6611	BUDDARTHI NARASIMHA		
A8	217R1A6655	SRI BHASHYAM JAYANTH	Mrs.B.Swaropa Rani	Predicting flight delays with error calculation machine learning classifiers
	217R1A6659	TELUGU TEJASWINI		
	217R1A6628	K. JAHNAVI		
A9	217R1A6640	NALLA KIRANMAI	Mrs.MD.Hafeena	Predicting analysis for big mart sales using machine learning
	217R1A6629	KAMINENI BALA SATYA RAKESH		
	217R1A6603	ANAPURAM MANOHAR		

A10	217R1A6663	VAVILALA YASWANTH SAI	Mr.B. Prashanth	Predicting stock market trends using machine learning and deep learning
	217R1A6631	KARNE ARCHANA		
	217R1A6657	TANUJ REDDY KUNDUR		
A11	217R1A6643	P UDAYA REDDY	Mr.G.Aravind	Identifying health insurance claim frauds
	217R1A6630	KANCHARAKUNTALA SHIVANI		
	217R1A6637	MOHAMMED AATIF MINHAJ		
A12	217R1A6623	GOPI LAKSHMI NADH	Ms.Y.Neeraja	Stress detection in IT professionals by image processing and Machine learning
	217R1A6622	GOGINENI RAHUL VENKAT		
	227R1A6603	DARSI SATYA PRAKASH		
A13	217R1A6616	DEVUNURI RISHENDRA	Mrs.Bushra Tarannum	Helmet detection and number plate recognition using deep learning
	217R1A6648	RAHITYA DEETI		
	217R1A6646	POSHAM CHANIKYA		
	217R1A6627	K SRINIVAS		
A14	217R1A6639	MUNNANGI VENKATA SAI CHARITHA	Ms.B.Mamatha	CryptCloud secure and expressing data access control for cloud storage
	217R1A6662	UDDAGIRI SAI BALAJI		
	217R1A6641	NAZNEEN BEGUM		
A15	217R1A6653	SHEIK MALEKA SHAMEEM	Mr.Prashanth Mutalik Desai	Automated machine Learning the new wave of machine Learning
	217R1A6658	TELAKUNCHI VISHAL		
	217R1A6607	BHAGYAWAR MANIDEEP		
A16	217R1A6647	PUDI HARSHA VARDHAN NAIDU	Mr.V.N.V.Sri Harsha	Malware detection A framework for reversed engineered android applications
	217R1A6606	BEGARI VARSHA		
	227R1A6605	BANOTH HYNDHAV BHARATH NAYAK		
A17	217R1A6649	RAMIDI LIKITHA	Mr.A.Ramesh	Machine Learning for fast and reliable source location estimation in earthquake early warning
	217R1A6620	GANGAVARAPU ASHRITHA		
	217R1A6644	PALLE AKIL SWARAJ GOUD		
A18	217R1A6650	S PALLAVI	Mr.S.Kiran	A Machine Learning approach for rainfall estimation
	217R1A6602	AEMUGANTI MALHOTHRI		
	217R1A6618	GALLA SASHANK BASANTH		
A19	227R5A6604	ANANTHU UMAMAHESHWAR	Mr.K. Madhu	Deep Learning anti-fraud model for internet loan: where are we going
	217R1A6634	MAMIDI SHRAVYA REDDY		
	217R1A6645	PONAGANTI HARIK		

A20	217R1A6605	ARELLY PRASHANTH	Mr.G.Pavan	Spammer detection and fake user identification on social networks
	217R1A6660	THADUVAI RISHIKA		
	227R1A6601	BATHULA SANDEEP KUMAR		
A21	217R1A6614	CHERUKURI SAKSITHA	Mr.N. Sateesh	Crop recommender system using Machine Learning approach
	217R1A6632	KITIGARI GRUHITHA		
	217R1A6638	MULAGALAPATI ASHOK		
A22	227R1A6602	NELLUTLA PRANEETH KUMAR	Mrs.K.Nagamani	QR code generation and detection to avoid fake attendance
	227R1A6606	BONAGIRI SANJAY		
	217R1A6619	GANGADARI HARISH		
A23	217R1A6656	SYED ARFATH UMAIR	Mrs.R.Swathi	Detection of cyberbullying on social media using Machine Learning
	217R1A6652	SHASTRI AJAY KUMAR		
	217R1A6615	D HIMAVANTH REDDY		

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B.TECH III YEAR II SEM

MINIPROJECT

SECTION: B

B. No	Roll Numbers	Student Name	Guide Name	Project Title
B1	217R1A6668	BALABATHINI SIRISHA	Dr. G Vinoda Reddy	Unified fine-grained Access control for personal Health Records in cloud computing
	217R1A6679	DANDUGULA MANITEJA		
	217R1A66C1	TIGULLA TEJAS GOUD		
B2	217R1A66B9	THIGULLLA ABHISHEK	Dr K Mahesh	Detecting stress based on social interaction in social networks
	217R1A6689	GANTYALA SANDEEP		
	217R1A6666	B S EBENEZER YASHDEEP		
B3	217R1A6678	CHOUDAMPALLI HARIPAVAN	G. Parvathidevi	Socail media popularity predection
	217R1A66A4	N UPENDER GOUD		
	217R1A6688	G.DEEKSHITH RAO		
B4	217R1A6682	DEVARAM DEVENDAR REDDY	B.Swaroopaa Rani	Prediction of used car prices
	227R5A6608	DWARAPDUDI ANILKUMAR		
	217R1A6695	KUDIPUDI JAI SRINIVAS		
B5	217R1A66A1	M.HEMANTH KUMAR	Hafeena Mohammad	Analyzing and detecting money laundering account in online social network
	217R1A6675	BONTHALA ALEKHYA		
	227R5A6610	BESTHA DILEEP		
B6	217R1A6680	DASOJU TEJESHWAR	B. Prashanth	Building search engine using mechine learning technique
	227R5A6614	SHAIK PARVEZ		
	217R1A6670	BANKA PRAVEEN KUMAR		
B7	217R1A6683	DEVU RAJ KOUSHIK	S Ramachandra Reddy	Vechile detection based on semantic context enhancement for high resolutin SAR images in complex background
	217R1A66B6	ROUTHU NISHATH GOUD		
	217R1A6673	BOLLA RUSHI		
B8	217R1A66B4	RANGU VAMSHI	Gumpula Aravind	Detecting mobile malicious web pages in Real time
	217R1A66B8	SANDUPATLA VISHNUSAI		
	217R1A6674	BONTHA GNANESHWAR		
B9	217R1A6691	KADARLA NIKHIL	Bushra Tarannum	Predecting urban water quality with ubiquitous data
	227R5A6612	PEDDASHERI BHASKER REDDY		
	217R1A66C5	VEMULA KOUSHIK		

B10	217R1A66C3	UMMAGANI NITHIN KUMAR	Uppari Saritha	Health monitoring on social media over time.
	217R1A6669	BALLANI NAGA LALITHA		
	217R1A6671	BHUKYA RAVI SHANKAR		
B11	217R1A66B3	RAMPELly NARENDHRA	Prashanth Mutalik Desai	Semi-supervised spam detection in twitter stream
	217R1A66B0	POLA ROHAN		
	217R1A6692	KARRE KEERTHANA SEKHAR		
B12	217R1A66A2	MOHAMMED AHMED	V N V Sri Harsha	Student performance prediction in online course using ML algorithms
	217R1A6676	CH.PRABHAS		
	217R1A6694	KOTAGIRI SAIMONISH		
B13	217R1A6685	ERLA VAMSHI KRISHNA	Azmeera Ramesh	Detection of malicious social boot using learning automatic with URL features in twitter network
	217R1A66A9	PIYUSH SETHIA		
	217R1A6681	DEVERA. SAI CHANDRA MOULI		
B14	217R1A66A3	MOHD ARBAAZ AHMED	Saggurthi Kiran	Performance analysis on student feedback using ML algorithms
	217R1A6697	MEKALA ROHITH REDDY		
	217R1A66A6	PANDRAPRAGADA HARIPRASAD		
B15	217R1A66C6	VITALA SHIRISHA	Kekkarla Madhu	Risk Assessment in social network based on user Anamalous behaviour
	217R1A6665	ATLA. SONYA		
	217R1A6696	LAXMIPURAM RAHUL CHANDRA		
B16	217R1A66A8	PINAGANI LAYA	Gunnala Pavan	A hybrid approach for detecting automated spammer in twitter
	217R1A6684	ENUMURTHY BALA TEJA		
	217R1A66C8	VODNALA BHAVANA RUSHI		
B17	217R1A6693	KASTURI GEETHIKA	Koripalli Nagamani	Automated detecting spammers in social media
	217R1A66A5	P.SNEHITH		
	217R1A6686	GADDAM MANASA VEERA		
B18	217R1A6690	JUPALLI MONISHA	Nagarapu Sateesh	Net Spam:a network based spam detection framework for reveiws in online social media
	217R1A66B5	ROHAN THIPPARTHI		
	217R1A66A7	PATHANABOINA BHANUTEJA		
B19	217R1A66B1	PORANDLA. YASWANTH	Swathi Rudra	DSAS A secure data sharing and authorized searchable framework for E-Healthcare system
	217R1A66C2	U.NARESH		
	217R1A6698	MARATI.VAMSHI GOUD		
B20	217R1A66B2	R.SMRITI	Ryakam lavanya	My privacy my decision , control of photo sharing on online social network
	217R1A66C4	VAISHNAVI RAJKUMAR		
	217R1A66C0	THIRUMALA REDDY ARUN REDDY		

B21	217R1A6687	GAJJI MAHESH	Dr. S Rao Chintalapudi	Building Document scanner with open CV
	217R1A6667	BADIGA HARSHINI		
	217R1A6677	CHARUKONDA BHAIKAVA HARINI		
B22	227R5A6609	GAMPALA BALA SUBRAMANYAM	Jagiri Sushmitha	Co Detect financial fraud detection with Anomaly feature deetection
	227R5A6613	K NEHA		
	217R1A6672	BODA DEVARAJ		
B23	217R1A6699	MATTA INDIRA	Mamatha B	A Deep Learning Neural Network- Based approach for accurate forecasting on installed solar system in CMR Technical campus
	217R1A66C7	VOBOTI NAVYA		
	227R5A6611	CHITTIPROLU DIVYA		
B24	217R1A66B7	RUDRA.MAHESH BHARGAVA	M. Ravindran	Prediction of air pollution by ML Algo
	217R1A66A0	MD JAMALUDDIN MUTAYYAB		

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B.TECH III YEAR II SEM

MINI PROJECT

SECTION: C

B.No	Roll Numbers	Student Name	Guide Name	Project Title
C1	217R1A66H5	PRATAPAGIRI SRI SINDU	Dr. S Rao Chintalapudi	Recommendation of indian cusiones recipies based on ingredients
	217R1A66G2	M SURYA TEJA		
	217R1A66D4	B PRASUN KUMAR REDDY		
C2	217R1A66D5	BACHAWALA SHREYA	Dr. G Vinoda Reddy	Fake profile identification in social network using machine lerning and NLP
	217R1A66H6	PUTTI SWETHA SRI		
	217R1A66K1	YAMALA SUDARSHAN REDDY		
C3	217R1A66E9	GADDAM MEGHANA	Dr K Mahesh	CMP-Blockchain based event detection and trust verification and machine learing
	217R1A66E7	DUSI RAHUL		
	217R1A66G1	LINGAMPALLY SAITEJA		
C4	217R1A66F0	GADILA PRASUNA	G. Parvathidevi	Diabetics disease prediction using machine lerning algorithm
	217R1A66E8	ETYALA KARTHIK		
	217R1A66J6	TUMMA ABHIJITH		
C5	217R1A66K3	YARLAGADDA PRANAY	B.Swaroop Rani	Crime type and occurence prediction using machine learing algorithm
	217R1A66F3	GURRAM ABHINAYA SREE		
	217R1A66G4	MOSAM RAHUL		
C6	217R1A66H2	PODAPATI AISHWARYA	Hafeena Mohammad	Campus placements prediction and analysis using ML
	217R1A66J1	SATTU NANDINI		
	217R1A66G6	MUDAVATH YASHWANTH		
C7	217R1A66E0	CHITIKELA NAVEEN	B. Prashanth	Heart disease identification methodusing mechinelearning classification in E-HEALTHCARE
	227R5A6618	GOUTHINI NAVEENA		
	217R1A66D6	BADDAM SREEJA		
C8	217R1A66D9	CHIKATI SRUTHI	S Ramachandra Reddy	Pridiction of modernized loan approval system based on mechine learning aproch
	217R1A66G5	MOTHUKURI LEO NIKHIL		
	217R1A66F9	KUMMARIGUDEM SRIKRISHNA		
C9	217R1A66E2	D VENKATESH	Gumpula Aravind	Adaptive hierarchial cyber attack detection and localization in active distribution systems
	217R1A66D1	AKULA SAISRI		
	217R1A66F2	GOUROJU SIRI CHANDANA		

C10	217R1A66K0	VISHWAKARMA ASHWIN	Yaramala Neeraja	Use of artificial neural networks to identify fake profile
	227R5A66I9	GINNARAPU AKSHITH		
	217R1A66F4	JATOTH NAGARAJU		
C11	217R1A66F5	K ANANTHA GUNA SRESHTA	Bushra Tarannum	Cryptocurrency price analysis with AI
	217R1A66H3	POLISHETTY PAVAN SAI		
	217R1A66J5	THOGITI PRANEETH KUMAR		
C12	217R1A66D7	BANDELA SHIVA CHAITANYA	Uppari Saritha	Drug recommendation system based on sentiment analysis of drug reviews using machine learning
	217R1A66E5	DHULAM RAGA SREE		
	217R1A66J7	V PRANEETH REDDY		
C13	217R1A66G9	NOMULA ANGELINA SWEKHA	Mamatha B	A Lightweight Secure Data Sharing Scheme for Mobile Cloud Computing
	217R1A66E4	DEVABAKTHUNI SRIKANTH		
	217R1A66E3	DANIEL SABASTIAN RAJ		
C14	217R1A66D3	ATTIPATLA MAMATHA CHOWDARI	Prashanth Mutalik Desai	Webcloud web based cloud storage for secure data sharing across platforms
	217R1A66G8	NEBURI MAHITHA		
	217R1A66D8	BOBBILIPATI JASHWANTH SIMHA		
C15	217R1A66J0	SAPNA KUMARI	V.N.V. Sri Harsha	Finding psychological instability using machine learning
	217R1A66J4	THODETI MEGHANA		
	217R1A66G7	NAGA UGENDER		
C16	217R1A66H9	RAUT SUHANI ANIL	Azmeera Ramesh	Credit card fraud detection at state of the art using machine learning
	217R1A66E6	DHULAM RAJA SREE		
	227R5A6620	KOLEPAKA THARUN TEJA		
C17	227R5A66I5	GURRAPU LAHARI	Saggurthi Kiran	Cross-platform reputation generation system
	227R5A66I6	GYADAPAKA PRANAY		
	227R5A66I7	ANUMULA AVINASH		
C18	217R1A66J3	SHELAM SRAVANTHI	Ryakam lavanya	Online dynamic hand gesture recognition including efficiency analysis
	217R1A66H1	PATLORI VISHNUVARDHAN		
	217R1A66H0	PANJALA KRISHNA		
C19	217R1A66E1	CHITUKULA VYSHNAVI	Jagiri Sushmitha	Machine learning based crypto currency techniques financial risk management
	217R1A66G0	L SAI SREE		
	217R1A66F1	GAJJELA CHIRUHAS		

C20	217R1A66K4	YASA AMULYA	Swathi Rudra	Sentiment analysis of customers reviews using hybrid evolutionary svm
	217R1A66H4	POTHAGANI KALYANI		
	217R1A66J9	VEGINATI SHIVA RAM		
C21	217R1A66F6	KALAMCHARLA GANESH	Nagarapu Sateesh	Online depression detection application
	217R1A66J8	VANAPARTHI SHIVA KUMAR		
	217R1A66C9	A KRISHNA		
C22	217R1A66D0	A MOHIT VENKAT SAI	Koripalli Nagamani	Exam seating auto generation system
	217R1A66D2	AMBALA ARUN KUMAR		
	217R1A66H7	R VEDHAVYAS		
C23	217R1A66F8	KOLLURU MANI SHANKAR	Gunnala Pavan	Hotel review analysis for the prediction of business using deep learning approach
	217R1A66F7	KANCHARLA SHIVA SAI KUMAR		
	217R1A66H8	RACHAKONDA HARSHA VARDHAN		
C24	217R1A66K2	YARA PRANEETH KUMAR	Kekkarla Madhu	AI chatbot
	217R1A66G3	MADITHATI ZAHARA APSER		
	217R1A66J2	SHAIK HYDER ALI		

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B.TECH III YEAR II SEM

MINIPROJECT

SECTION: AIML

DATE 02-02-2024

Batch.No	Roll Numbers	Student Name	Guide Name	Project Title
A1	217R1A7321	JADAV HIMAJA	Dr.S RAO CHINTALAPUDI	Multistream feature fusion aproach for traffic prediction.
	217R1A7324	JANGIDI PAVAN YADAV		
	217R1A7360	VELPULA SRIRAM		
A2	217R1A7301	A BHAGAVATHI RANI	Dr.G VINODA REDDY	A Compartive study on fake job post predication using different data mining techniques.
	217R1A7320	HANUMANDLA SIDDARTHA		
	217R1A7357	VADLAKONDA VAMSHI KRISHNA		
A3	217R1A7302	ADEPU KARTHIK	Dr K MAHESH	Detection of fake and clone accounts in twitter using classification and distance measure algorithms .
	227R5A7306	THUM SAIPRAJWAL		
	217R1A7362	YOBU TARUN		
A4	217R1A7305	AMGOTH PREMSINGH	Mr.SHAIK SHARIF	Detecting mental disorders in social mesia through e,otional patterns the case of anorexia .
	217R1A7336	MANDALA ANUPRIYA		
	217R1A7342	MYADARAPU KRISHNAVEDA VYAS		
A5	217R1A7308	BALLA ADITHYA	Mr.A RAMESH	Real time object detection using yolo algorithm .
	217R1A7356	VADDAMANI SAIRANI		
	217R1A7333	KURMA RAVISHANKAR		
A6	217R1A7314	DHARAVATH VASU NAIK	Mr.M.RAVINDRAN	Detecting spam email with machine wearning aptimizes with Bio-Inspired mataheuvistic algorithms.
	217R1A7354	SURYADEVARA UDAYSAI		
	217R1A7340	MIRIYALA TAGORE		
A7	217R1A7315	ERUGADINDLA ARAVIND	Mr.V RAVINDRA NAIK	Interent financial fraud detection based on a ditruded big data approach node 2
	217R1A7347	PADAMATI SHASHIKUMAR		
	217R1A7317	GANDRA YUGENDER RAO		
A8	217R1A7316	GADDAM HARSHAVARDHAN REDDY	Mrs.SWAROOPA RANI	Comparative analysis of liver diseases by using machine learning techniques
	217R1A7323	JAMMIDIGUNTLA RITHISHA		
	217R1A7325	KANDRE SAINITHIN		

A9	217R1A7318	GOPU SANJANA	Mrs.M HAFEENA	Predicting stock market trends using machine learning algorithms via continuous & binary data a comparative analysis.
	217R1A7350	PARKALA HARSHAVARDHAN REDDY		
	217R1A7329	KOKKONDA SUJAY		
A10	217R1A7319	GUNDA RISHMITHA	Mr.S RAMACHNADRA REDDY	Emotion recognition on twitter :comparative study and training a unit on model.
	217R1A7312	CHIDRUDDA NIKHIL		
	227R5A7301	GADDAM SUDHEER		
A11	217R1A7326	KARNATI NAVYA	Mr.G ARAVIND	Credit card fraud detection using a daboost and majority voting.
	217R1A7332	KUDUKA RAGHU VARMA		
	217R1A7304	AGGI PRADEEP		
A12	217R1A7327	KATKURI MANI LIKITH GOUD	Ms.Y NEERAJA	Hate speech classify a service frame word for hate speech identification social media
	217R1A7328	KODI ALEX		
	217R1A7361	VOGGU ARVIND KUMAR		
A13	217R1A7334	M MOUNIKA	Mrs.BUSHRA TABASSUM	An efficient spam detection technique for IOT device using ML.
	217R1A7335	MAJJIGAPU JASHWANTH REDDY		
	217R1A7331	KOTICHUKKALA VENKATA SURI		
A14	217R1A7337	MARIMUTHU NANDA KISHORE	Mrs.U SARITHA	3 HBP A Three-level hidden bayesian link prediction model in social networks .
	217R1A7346	NAYANA VEEDU HARI PRIYA		
	217R1A7338	MATHANGI PREMKUMAR		
A15	217R1A7341	MOIDUDDIN AHMED	Ms.B MAMATHA	Design & Implementation of domestic news collection system based on python
	217R1A7358	VAKIDI HARSHITHA		
	227R5A7302	GUNDE SAI		
A16	217R1A7348	PADDANA PRABHAS	Mrs.G.PARVATHI DEVI	ALZHEIMER Disease prediction using machine learning algorithms
	217R1A7345	NARSING DIGVIJAY KUMAR		
	217R1A7359	VANAMA CHANDANA		
A17	217R1A7306	AMRUTHA LANKALAPALLI	Mr.V HARSHA	Defensive modelling of fake news through online social networks.
	217R1A7310	BOORLA SHIVAMANI		
	217R1A7343	NADIGADDA BHARATH KUMAR		

A18	217R1A7311	BUJURU SAMEEKSHA REDDY	Mr. PRASHANTH DESAI	Traffic prediction for intelligent transportation system using machine learning.
	217R1A7355	TEJA BOLLOJU		
	217R1A7303	ADIPELLI VIGNESH		
A19	217R1A7351	PUNAPPA DIVYA PRIYA	Mr.S KIRAN	An application of a deep learning algorithm for automatic detection of unexpected accidents under bad CCTV monitoring conditions in tunnels
	217R1A7353	SHAIK ABDUL ABU BAKAR SIDDIQ		
	227R5A7305	NILAGIRI PRANAY		
A20	227R5A7304	CHIGURU ASHWIJ KUMAR	Mr.K MADHU	Filter instagram hashtags through crowd tagging and the hits algorithm.
	217R1A7309	BARLA SUSHANTH REDDY		
	217R1A7339	MEDIDHA KRISHNA TEJA		
A21	217R1A7352	SACHIT KUMBHAT	Mr.N SATEESH	Detection of suicide - Related posts in twitter data streams.
	217R1A7349	PARANKUSHAM KRISHNA MUKUND		
	217R1A7313	CHINDAM SAI KUMAR		
	217R1A7322	JADLOD AKASH		

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