B.Tech_2018_2022-15CSE495-Project Phase-1 Review_2 Comments				
Group Number	Name of the student	Roll number	Project Title	Remarks
G2	K Akhila Kumari	CB.EN.U4CSE18333	MACHINE LEARNING BASED COMPUTATIONAL COMPOUND ANALYSIS FOR DRUG POTENCY	They should fix on what all ML algorithms they are gonna test
	K B Sai Hitharth	CB.EN.U4CSE18349		
	P Sidhi Sri	CB.EN.U4CSE18373		
	M Sai Ghowtham	CB.EN.U4CSE18338		
G3	Hariharan B	CB.EN.U4CSE18019	cloud workload clustering	They are clear with what they are doing.
	Maruthi Jinka	CB.EN.U4CSE18026		
	Pranesh M	CB.EN.U4CSE18342		
	Sashank Visweshwaran	CB.EN.U4CSE18354		
G4	KARTHIKEYAN R V	CB.EN.U4CSE18331	Relief Effort Management(Needs Modification)	No idea on what they are working. No dataset available. They have no idea on how diaster management needs to be done
	MRITYUNJAYA P V	CB.EN.U4CSE18131		
	D SANJEEV	CB.EN.U4CSE18512		
	THUMMA SATHWIKA	CB.EN.U4CSE18372		
G5	Avula Sandeep Reddy	CB.EN.U4CSE18007	To build a Music-Recommender system based on age &gender and Human emotions using facial Recognition	Focus on the recommender, rather than on age, gender which can be proivded as input by the user. What architecture is being used ? VGG or CNN with 3 layers. At last how is recommendation being done? Will there be a classifier formed at last for recommending?
	Bandi Kishore Reddy	CB.EN.U4CSE18009		
	Jallipalli Sairam Sampath	CB.EN.U4CSE18024		
	Kuchipudi Kousik	CB.EN.U4CSE18033		
G6	T SAI SRUTHI	CB.EN.U4CSE18261	Speed detection in vehicles	Have to identify the limitations. Collect some more videos
	SAI VEDA SRINIJA MORAVANENI	CB.EN.U4CSE18340		
	KAMBHAM SWAPNIKA	CB.EN.U4CSE18427		
	KARVETI LEENA REDDY	CB.EN.U4CSE18428		
G7	Chandravadhana A	CB.EN.U4CSE18310	Employee attrition detection system	Dataset needs to be improved qualitatively. Another dataset related to attrition in universities to be found.
	Sri Sakthi Maheswari A	CB.EN.U4CSE18257		
	R Goutham	CB.EN.U4CSE18345		
	Sudarshana	CB.EN.U4CSE18152		
G8	Anand Devarajan	CB.EN.U4CSE18207	Detecting Fake Property Reviews Using Machine Learning	Implementation to be enhanced with statistical inferences.
	A T Rohit Surya	CB.EN.U4CSE18245		
	Shaik Mastan vali	CB.EN.U4CSE18253		
	Marri Manikanta Reddy	CB.EN.U4CSE18271		

G9	Aadhitya Tejaswin P S	CB.EN.U4CSE18401	Speech to Text Converter, Summarizer and Question/Answer Generator using Natural Language Processing	hypothesis needs to be statiscally verified
	R Balaji	CB.EN.U4CSE18411		
	Dharsan R	CB.EN.U4CSE18417		
	Phanindra R	CB.EN.U4CSE18433		
G10	Sanjith V	CB.EN.U4CSE18352	Secured and Optimized Smart Voting System Using Blockchain and Facial Recognition Model	Narrow down to one single module indentifying constraints and improvements towards handling it in facial recognition
	A Ramya Sri	CB.EN.U4CSE18302		
	Harivardan M	CB.EN.U4CSE18323		
	Shyam Nagarajan	CB.EN.U4CSE18356		
G11	G Swathiga	CB.EN.U4CSE18421	E-Commerce Product Recommendation System	Prediction model to be chosen and verified Performance metrics to be decided.
	Manukonda Hemanth Sai Reddy	CB.EN.U4CSE18438		
	Potti Shanmuka Abhinay	CB.EN.U4CSE18443		
	Vemuri Muni Vineesh Reddy	CB.EN.U4CSE18465		
G1	Mighil Dath A	CB.EN.U4.CSE18339	Review of federated learning approaches for recommendation systems	Not presented as per guidelines given
	Vishaal Karthik M.	CB.EN.U4.CSE18165		
	Rishinath T M	CB.EN.U4.CSE18047		
	Talluri Tarun Teja	CB.EN.U4.CSE18061		
G12	Skandan. S	CB.EN.U4CSE18374	Unique and Secure Account Management System using Machine Learning and Blockchain Technology	what could go on block chain?, Understand usecase where block chian is required?, only for storage block chain is not required?,what is the cost invloved?
	Ranjit Chandramohanan	CB.EN.U4CSE18369		
	Shakthi Saravanan. S	CB.EN.U4CSE18355		
	Sankarshana. A	CB.EN.U4CSE18353		
G13	G. Lokesh	CB.EN.U4CSE18117	Prediction of Long Non-coding RNAs from gene sequence using Deep Learning	quality of the project need to improve. what is the complexity involved?
	T.Dharmaraj	CB.EN.U4CSE18154		
	V.Saidev	CB.EN.U4CSE18159		
	T.Niteesh	CB.EN.U4CSE18462		
G14	Eswar V	CB.EN.U4CSE18318	Extraction of conflict events and quantifying their scale based on social network analysis.	clear with concepts and amount of work also good
	S S Rajendraprasath	CB.EN.U4CSE18344		
	Rampalli Venkata Likith	CB.EN.U4CSE18346		
	S D S S Ram	CB.EN.U4CSE18350		
G15	Nitin Vamsi Dantu	CB.EN.U4CSE18040	Multi Object Tracking with Occlusion Handling Using Graph Convolutional Neural	What is your core implementation?
	Dheeraj Varghese	CB.EN.U4CSE18069		
	Logeshwaran R	CB.EN.U4CSE18129		
	Somnath	CB.EN.U4CSE18150		
G16	Abhilash Parayil	CB.EN.U4CSE18301	Research Paper Classification	Good
	Ashwin K	CB.EN.U4CSE18307		
	Jodiss Tribhu	CB.EN.U4CSE18327		
	Yadhu Nandan	CB.EN.U4CSE18368		

G17	Hayma Sunder .P	CB.EN.U4CSE18425	NLP framework on Cloud	1. Dataset and application needs clarity 2. EXpected outcome of the proposed systems needs to be defined 3. Co-ordination among group members is lacking
	Kallakuri N S S S Rohit	CB.EN.U4CSE18449		
	B. Shri Hari Prajapati	CB.EN.U4CSE18471		
	G. Karthick Chandran	CB.EN.U4CSE18541		
G18	ADITHI NARAYAN	CB.EN.U4CSE18205	Flowgramming	Good
	ADITHI GIRIDHARAN	CB.EN.U4CSE18303		
	AISHWARYA BABU	CB.EN.U4CSE18304		
	ACHANTA HARISH	CB.EN.U4CSE18104		
G19	C Monishver	CB.EN.U4CSE18440	Foggy Image Enhancement	1. Context of the Dataset has to be justified. 2. Model invariance requires clarification
	Krishna Sharma S	CB.EN.U4CSE18434		
	Mamidela Aditya Sai	CB.EN.U4CSE18436		
	Kopparapu Dhanush Kumar	CB.EN.U4CSE18432		
G20	Kande Sreekar	CB.EN.U4CSE18330	Covid Detection Using X-rays	1. Implementation not started. 2. Work is slow.
	AADURU VENKATA HEMA ABHINAV	CB.EN.U4CSE18201		
	ANJURI SAI KAMAL	CB.EN.U4CSE18306		
	CHILAKAPATI VENKATA SADVIK	CB.EN.U4CSE18312		
G21	Nagulan S	CB.EN.U4CSE18135	Fire Detection using Computer Vision and Neural Network	Great improvement. Addressed all the comments from review 1. Presentation was really impressive and have completed some part of implementation too. Need to improve the report.Especially the literature survey looks poorly organised.
	Kiran Kumar A	CB.EN.U4CSE18430		
	Srinivasa Krishnan A N	CB.EN.U4CSE18151		
	Vishnu Kumar S	CB.EN.U4CSE18367		
G22	Niranjana Ashok	CB.EN.U4CSE18241	Mind Eye	Project idea is good, need to gain more clarity on each module
	Niranjana Sunish	CB.EN.U4CSE18242		
	Roshni Rajesh	CB.EN.U4CSE18246		
	R Sree Ranjani	CB.EN.U4CSE18255		
G23	NITHEESE T	CB.EN.U4CSE18038	Face mask and social distance detector	Good progress in work. Recommended to do a comparison study of proposed method with traditional ML, and publish the work as a paper if possible.
	SURYA N B	CB.EN.U4CSE18059		
	BIKKINA SAI MADHAV	CB.EN.U4CSE18011		
	Venkata Sai RajaRam Paluri	CB.EN.U4CSE18065		
G25	Parripati Divyasri	CB.EN.U4CSE18041	Scene Text detection and recognition	Architecture daigram is clear but need more clarity on individual modules. Add bit more information in the slides to make explanation more clear. Explore whether it is feasible to train a CNN-RNN network with the proposed dataset.
	Vishnu Sai Viswajith	CB.EN.U4CSE18068		
	Sridharan A R	CB.EN.U4CSE18054		
	K. Sai Pranavi	CB.EN.U4CSE18027		

G36	Parvana J Kuruppal	CB.EN.U4CSE18042	Smart Diary	Have formulted what is to be done but need more clarity on implementation part. Please correct the last line in the Abstract section of the report.
	Bommineni Sahasra	CB.EN.U4CSE18414		
	Vidya R Menon	CB.EN.U4CSE18466		
	Hridhi sethi	CB.EN.U4CSE18502		
G41	Sreekar Praneeth Reddy	CB.EN.U4CSE18123	COVID-19 prediction using chest X-ray images	1. Model is the simple CNN Architecture 2. Contribution of each student is minimum 3. Challenge is not addresses clearly 4. Recommending the project Coordinators for overlapping / approval of the same
	Ravilla Bhavya	CB.EN.U4CSE18046		
	Dhanush Reddy	CB.EN.U4CSE18448		
	Thalpa Sai	CB.EN.U4CSE18460		
G45	Abishek Vasanthan A.S	CB.EN.U4CSE18203	SECURE EDGE COMPUTING WITH INTELLIGENCE IN IOT SECURITY	1. Dataset creation need to be addressed 2. Usage of user interface need to be 3. Fundamental need to clear 4. Documentation is the copied from Power point
	E Aswanth Ragavendra	CB.EN.U4CSE18213		
	M Manoj Kumar	CB.EN.U4CSE18237		
	A Shyam Sundar	CB.EN.U4CSE18269		
G27	Dhivakar K	CB.EN.U4CSE18314	Machine learning model to analyze the depression score of patients	1. Method of Validation on depression score 2. Recommended to include technical details in each module
	Gillella Sai Shanthan Reddy	CB.EN.U4CSE18221		
	A. Sai Tharun	CB.EN.U4CSE18250		
	M S Sudarshan	CB.EN.U4CSE18258		
G28	Abhinaav Maanav V	CB.EN.U4CSE18403	Securing containerized resources	1. Hardware setup 2. Implementation need to be divided among people 3. No Document Submitted
	Mithun Roshinth	CB.EN.U4CSE18439		
	Tharun Prasad	CB.EN.U4CSE18463		
	Katamneni Sasi kiran	CB.EN.U4CSE18429		
G29	Elavenil P	CB.EN.U4CSE18115	Analyzing the performance of ExLL for 5G Cellular Networks	1. Basics Understanding of domain Specific term is required
	Hari Hara Sudhan S	CB.EN.U4CSE18119		
	N.S.Sushank	CB.EN.U4CSE18134		
	Prathish S	CB.EN.U4CSE18141		
G30	Gautam Krishna	CB.EN.U4CSE18420	Obfsucated malware analysis in Android environment	Actual Implementation with class labels can be shown.
	Adarsh M S	CB.EN.U4CSE18204		
	Vishal Menon	CB.EN.U4CSE18468		
	Teja Venkat Akula	CB.EN.U4CSE18407		
G31	Srivathsan S	CB.EN.U4CSE18360	Caption Recommender	Validation of the model should be clarified. Partial Implementation is to be shown.
	Sai Ramanan M K	CB.EN.U4CSE18249		
	B Karthic Narayanan	CB.EN.U4CSE18231		
	Satyavada Hema Sai Teja	CB.EN.U4CSE18252		

G32	Ashwin Nair	CB.EN.U4CSE18211	Visualizing Ensemble Differential Evolutionary Algorithms	Dimensions of the Problem can be fixed. Has to show implementation of atleast one algorithm.
	Arvind Balajee A	CB.EN.U4CSE18210		
	Vijay Swaminathan	CB.EN.U4CSE18467		
	Sudarsh Venkat	CB.EN.U4CSE18056		
G33	Joseph Subash Kanichai	CB.EN.U4CSE18122	Extensible, secure & scalable online examination system	Plan to show some related micro services implementation for phase-1
	Suraj Warrier	CB.EN.U4CSE18058		
	K Vishal Varma	CB.EN.U4CSE18334		
	Kishore Saravanan	CB.EN.U4CSE18028		
G34	Jagadeeshram D	CB.EN.U4CSE18023	Analysing the Effect of Urban Tree Cover on Land Surface Temperature	Started the partial Implementation of Module-1
	Hiruthik J	CB.EN.U4CSE18022		
	Roopa Vidhya G	CB.EN.U4CSE18143		
	Penumatsa Sashank Varma	CB.EN.U4CSE18139		
G24	Adithya P Varma	CB.EN.U4CSE18105	Fall detection and protection device	CS contribution could be focussed upon rather than classification accuracy. Could consult hardware faculty experts (Dr.VAN) for hardware support and instrument design. Data set collection and quality to be explained
	Harshavardhini B	CB.EN.U4CSE18021		
	Nishita Dash	CB.EN.U4CSE18037		
	Vaitla Lakshmi Roshini	CB.EN.U4CSE18158		
G26	Monish Raaj L	CB.EN.U4CSE18239	Fake Review Prediction	The open problem from literature survey to be specified properly. Problem statement to be exemplefied in a better way. Performance measures to be clarified. Reason for choosing the proposed techniques to be justified. Feature summary module needs detailing.
	Arjun Dev P K	CB.EN.U4CSE18208		
	Aakash Muthiah S	CB.EN.U4CSE18202		
	S Deekshan	CB.EN.U4CSE18217		
G85	B Kirthi Sagar	CB.EN.U4CSE18332	Network Automation with Python	Not prepared. Trying to cheat the panel by showing guide approval of previous review
	Jayavallabbesh K	CB.EN.U4CSE18326		
G38	Balaji D	CB.EN.U4CSE18008	Enhancing low-resolution CCTV image using Super-Resolution Generative Adversarial Networks and feature detection for forensics	Validation of results to be justified. Add more references. Justify the text properly. Clarify the ground truth. Proper justification for the part of focus (height/gender/age/face) to be decided.
	Ganapathi Subramanyam Jayam	CB.EN.U4CSE18016		
	Kota Anudeep	CB.EN.U4CSE18032		
	Nidharshan A	CB.EN.U4CSE18036		

G39	N Gokulakannan	CB.EN.U4CSE18320	Specification and verification of search algorithm using JML and KeY	Live softwares of reasonable complexity can be used for demonstrating formal verification. Secification, verification, pre and post condition logic can be shown on the slide. Detailed explanation of methodology in documentation to be provided.
	I Guru Prasanna	CB.EN.U4CSE18321		
	Vippala S S Ashokvardhan Reddy	CB.EN.U4CSE18365		
	M V Lokesh Chowdary	CB.EN.U4CSE18238		
G40	MUKESH M M	CB.EN.U4CSE18132	Chatbot for medical health care	Progress is satisfactory
	MEGANANTHAN K	CB.EN.U4CSE18130		
	RAJ PRADEEP P	CB.EN.U4CSE18142		
	SURESH J	CB.EN.U4CSE18169		
G42	Sanjna Suresh	CB.EN.U4CSE18454	Developing evolutionary computing based CNN for Acne Vulgaris Detection.	PPT references to be incorporated in the document. Proper formatting of document. Guide Approval not received. Marks to be accepted only after guide approves and gives a go. Clarification on continuous/Mixed parameter optimization. Architecture diagram/workflow could be detailed. details to be elucidated. Design of experiments to be rigorous. Experimental design such as hyper parameter design to be defined
	Gundrami Yuktha Reddy	CB.EN.U4CSE18423		
	Preethi P	CB.EN.U4CSE18045		
	Pavitra B	CB.EN.U4CSE18043		
G43	Abisheck Kathirvel	CB.EN.U4CSE18404	Emotion detection for upgrading customer experience	Good work
	E V K Praneeth	CB.EN.U4CSE18419		
	Rohith Rajesh	CB.EN.U4CSE18450		
	Sanjith Ragul V	CB.EN.U4CSE18453		
G44	Aakash Krishna R	CB.EN.U4CSE18001	University Recommender Systems	Scope is too big. Need to narrow down for each module
	J Arun Kumar	CB.EN.U4CSE18209		
	R ASWATH SUNDAR	CB.EN.U4CSE18214		
	Neelam Haswanth Rajesh	CB.EN.U4CSE18240		
G46	Adapa Chiranjeevi Pavani Viswanadh	CB.EN.U4CSE18405	Identification of Usage Profiles of Automobiles Based on OBD II Data	They need to show an implementation for an analysis not available in literature
	Dhanvanth S	CB.EN.U4CSE18416		
	Sasmithaa V S	CB.EN.U4CSE18455		
	Sivasini Netra S A	CB.EN.U4CSE18457		

G47	V Ashwin	CB.EN.U4CSE18212	Recommender System for IPL Cricket System	1) How to account for the form of a player, rapport between players and ground condition
	Sai Kiran S	CB.EN.U4CSE18248		
	N Venkatasubramanian	CB.EN.U4CSE18266		
	Gubbala Sri Ram	CB.EN.U4CSE18227		
G48	SUTHAPALLI VENKATA AKASH	CB.EN.U4CSE18265	Movie sucess prediction	1) Work on hybrid algorithms 2) Concentrate on challenging models 3) Algorithm should work for all ages of people
	Hanchate Saravan Kumar	CB.EN.U4CSE18228		
	BALUSU MOHAN SRI SIVA SAI	CB.EN.U4CSE18413		
	KOMALA SHASHIDHAR	CB.EN.U4CSE18431		
G49	Abdul Gouse shaik	CB.EN.U4CSE18102	counting Automation	1)YOLO V3 algorithm needs more computation power so better find more components other than raspberry pi - 3. 2) In document, modification should required in references (listed as hyperlinks). 3)More details on image processing algorithm need to be mentioned. 4)Architecture diagram can be more clear.
	B. Narasimha Reddy	CB.EN.U4CSE18111		
	G.Siri Chandana	CB.EN.U4CSE18116		
	Karan.T	CB.EN.U4CSE18124		
50	V.Surekha	CB.EN.U4CSE18161	Speech Emotion recognition	1) Include audio files with background noises in the dataset 2) More explanation on ground truth
	N.Tejaswi	CB.EN.U4CSE18170		
	Anirudh.B	CB.EN.U4CSE18004		
	Venkata Tejdeep Thatigotla	CB.EN.U4CSE18066		
51	Ananthapadmanabha M V	CB.EN.U4CSE18305	Predicting Mental illness	1) Explore any privacy concerns and limitation in TWINT package 2) Limitations of TF-IDF 3) Consult a psychologist's opinion
	Dhanesh Kumar A C	CB.EN.U4CSE18313		
	Eswar M	CB.EN.U4CSE18371		
	Sabariraju S	CB.EN.U4CSE18348		
G53	Tanmaay Kankaria	CB.EN.U4CSE18362	Impact of Increasing Pollution levels on Temperature Change and Human Lives	This project going on with assumptions, lit survey to be done to find the alternate model for validation The scope is wider, Do Feasibility Study. How you identify patterns and trends? Manually/automated? Reason for visualization? Research or implementation project?
	Bandla Vaibhav Krishna	CB.EN.U4CSE18308		
	DVS Dinesh Chandra Gupta Kolipakula	CB.EN.U4CSE18316		
	Duppanapudi Surya Teja	CB.EN.U4CSE18315		

G54	Harinee N	CB.EN.U4CSE18020	CoviManager	validation of the system and performance metrics to be considered. Identify the end users if the COVID is not there.
	SujanPrakash P	CB.EN.U4CSE18057		
	Aravind N P	CB.EN.U4CSE18108		
	Vaddi Sai Varshitha	CB.EN.U4CSE18157		
G55	Swetha	CB.EN.U4CSE18060	Lie detection based on Micro facial expression	**Validation to be taken care,Model to be reviewed**
	Monisha S	CB.EN.U4CSE18071		
	Anvitha	CB.EN.U4CSE18005		
	Vijaya Sai Karthik H	CB.EN.U4CSE18067		
G56	Gullapudi Rohith Gupta	CB.EN.U4CSE18017	Predicting Personality Types from Social Media Posts using Deep Learning	analysis, data collection everything done well Ethical issues to be addressed
	Pranesh M	CB.EN.U4CSE18044		
	Shyam Sreevalsan	CB.EN.U4CSE18052		
	Harish K	CB.EN.U4CSE18501		
G57	Dhivya G	CB.EN.U4CSE18114	Vision based Social Distancing in Real Time	how will you implement? To be progressed fast
	Abhi Suwetha B	CB.EN.U4CSE18002		
	Kishore Kumar A	CB.EN.U4CSE18029		
	Swaran Karthikeyan	CB.EN.U4CSE18461		
G52	Srehari T	CB.EN.U4CSE18256	Predicting Career Trajectories of individuals in the IT Sector using LinkedIn profiles	The project seems to go on the right track. If they can complete what they promise to achieve, the project can be considered for top best project contest.
	Lathika D	CB.EN.U4CSE18236		
	Sneha latha S	CB.EN.U4CSE18254		
	Yaswanthram P	CB.EN.U4CSE18243		
G58	Dev Mithran J	CB.EN.U4CSE18015	Analysis and Stress Testing of Containers and their Applications for Developers	Neatly presented the idea. The project looks good and realistic.
	Sowmiyanarayan S	CB.EN.U4CSE18053		
	Sainath Chandresekar	CB.EN.U4CSE18146		
	Yasasvi Krishna	CB.EN.U4CSE18168		

G59	Kolisetty Sai Manoj Kumar	CB.EN.U4CSE18030	Diabetes Prediction using Machine Learning	No clear understanding of the algorithms used. Dataset needs to be big enough to claim this as B.Tech. project.
	Kusampudi Pavan	CB.EN.U4CSE18035		
	G janvitha	CB.EN.U4CSE18025		
	A. Kalyan Sai Santhosh	CB.EN.U4CSE18408		
G60	vanukuri revanth reddy	CB.EN.U4CSE18063	Forecast Sales using a new technique called “DemandForest”	The feasibility analysis w.r.t. the claims and deliverables need to be investigated.
	akula sudhamshu	CB.EN.U4CSE18003		
	Sai Ram Banavathu	CB.EN.U4CSE18049		
	Ch.sai priyatham	CB.EN.U4CSE18311		
G61	Karthik Desai	CB.EN.U4CSE18125	Stock Market Forecasting	The look and feel of using live data can be brought in. Otherwise, the progress of the project is appreciable.
	Kushagra Kumar Agrawal	CB.EN.U4CSE18235		
	Reddybathuni Mohan	CB.EN.U4CSE18244		
	Vejju Sai Venkata Akanksh	CB.EN.U4CSE18160		
G62	Atluri Sai Prateek	CB.EN.U4CSE18006	Smart Energy Efficiency Home Automation System	Too many modules and work is yet to start
	B Sai Nikhil Reddy	CB.EN.U4CSE18010		
	C V S Siddhartha	CB.EN.U4CSE18013		
	V Ravi teja	CB.EN.U4CSE18062		
G63	Gautam panigrahi	CB.EN.U4CSE18220	Air Pollution Trajectory Detection	poor understading,simple problem looks like a case study
	U.Ganesh	CB.EN.U4CSE18219		
	Vignesh P S	CB.EN.U4CSE18268		
	Kirthikraja	CB.EN.U4CSE18233		
G64	Aaditya	CB.EN.U4CSE18402	Car Damage Detection System	good project
	Harish S G	CB.EN.U4CSE18322		
	Samyukth S S	CB.EN.U4CSE18451		
	Shri Hari Nithin K M	CB.EN.U4CSE18456		
G65	P UPENDRA	CB.EN.U4CSE18138	COVID prediction based on comorbidities	very poor, diagrams can be better, not clear
	SHAIK AWEZ	CB.EN.U4CSE18148		
	N PAVAN KRUTHIK	CB.EN.U4CSE18137		
	P PRUTHVE REJ	CB.EN.U4CSE18136		
G66	Ankitha K	CB.EN.U4CSE18107	Developing an Operating System based on AOSP	good progress, and good project
	R Pranav Ajay	CB.EN.U4CSE18140		
	Sanjheevi.S.V	CB.EN.U4CSE18147		
	Lokesh Kasamneni	CB.EN.U4CSE18336		
G67	Velagapudi Hemantha Sandhya	CB.EN.U4CSE18464	Automatic check-in system for vehicles and owner identification	Placement of Camera, Just ANPR will not be considered,Dataset will be made?
	Dhanush C	CB.EN.U4CSE18415		
	A Raghudatta Vinay	CB.EN.U4CSE18444		
	Edara Prudhvi Sai Krishna	CB.EN.U4CSE18418		

G68	Lokeshvar S D	CB.EN.U4CSE18337	Behaviour analysis of ransomware	Whether minifilter installation and registration has to be deparate modules?
	Siva balan S	CB.EN.U4CSE18358		
	Thirumarai Selvan R	CB.EN.U4CSE18363		
	Esam Harsha Sankeerth	CB.EN.U4CSE18317		
G69	Jeev S S	CB.EN.U4CSE18426	Psychological Assistant to Improve Individual using Smartphone data	Module description very less Implementation not started yet
	Arvind T	CB.EN.U4CSE18410		
	Apoorvaa S Raghavan	CB.EN.U4CSE18409		
	Patibandla Jyothi Bhavani	CB.EN.U4CSE18441		
G70	Kunda Durga Venkata Subramanyam	CB.EN.U4CSE18128	Local Food Supply Chain Management System	Dataset not acquired yet Implementation not started yet Difficult to implement promised fields
	Maddu Jaya Sai Durga Akhil	CB.EN.U4CSE18435		
	Mandru Vinay	CB.EN.U4CSE18437		
	Singam Akshaya	CB.EN.U4CSE18470		
G71	Harikrishna N	CB.EN.U4CSE18424	Design and implementation of an genetic algorithmic framework to perform knowledge assisted video analytics	GA on RNN or CNN has to be made clear
	Ragul A	CB.EN.U4CSE18445		
	R Sidharth	CB.EN.U4CSE18469		
	Saiteja Mannam	CB.EN.U4CSE18472		
G72	Grandhi Lakshmi Yamini	CB.EN.U4CSE18226	Building predictive models on toxicity of environmental chemicals and drugs using GNNs	Presentation has too much of text work with the other dataset what are you going to predict how much is your training error
	S Sanchitha Sri	CB.EN.U4CSE18351		
	Vishakha Ramaswamy Nadar	CB.EN.U4CSE18366		
	Sandhya S	CB.EN.U4CSE18452		
G73	Krishna Shasank V S D	CB.EN.U4CSE18070	Indian Sign Language Recognition and Translation	how are you going to sample the frames what is your output Justification of your project yet to start the implementation
	K Sai Sudhamsh	CB.EN.U4CSE18144		
	Kavuri Krishna Sankeerth	CB.EN.U4CSE18232		
	Sivadatta Gunturi	CB.EN.U4CSE18359		

G76	Ramanish Shankar S G	CB.EN.U4CSE18447	Automated Online Proctoring System	why did you select yolov3 did you look for any other dataset accuracy? what is the approach used for the voice detection how active window tracking will be done
	Kailaash B	CB.EN.U4CSE18230		
	Dharun Venkatesh M	CB.EN.U4CSE18218		
	Sanjeevi V	CB.EN.U4CSE18251		
G77	Aishwarya S R	CB.EN.U4CSE18406	Theft Detection using Deep Learning	why are you using multiple instance learning shown improvement from the previous review
	Gayathri V	CB.EN.U4CSE18319		
	Janani R	CB.EN.U4CSE18325		
	Pooja Kannan	CB.EN.U4CSE18442		
G78	Alapati Venkata Sai Sriram	CB.EN.U4CSE18106	Banking Virtual Assistant	is there any sentimental analysis is used where you can commercially intergrate this project
	N Ashwith	CB.EN.U4CSE18110		
	Thukkaram S	CB.EN.U4CSE18156		
	Vignesh Kumar S	CB.EN.U4CSE18164		
G35	C H Nikhitha	CB.EN.U4CSE18012	Grocery Recommendation System	More clarity on problem statement and implementation is required The purpose of the work and end product is not clear, is it a comparison or hybrid recommendation system Rename the modules or merge the modules Novelty of the work is recommended
	J H S Sandhya	CB.EN.U4CSE18328		
	R Dharmesh	CB.EN.U4CSE18347		
	Sudheer	CB.EN.U4CSE18309		
G37	K. Syam Sukesh	CB.EN.U4CSE18126	Stroke Prediction Using Sampling and Feature Selection Techniques	Suggested Edge based solution Literature from Amritapuri can be explores Should see to load balancing problem Validation of the work and suitable validation matrices has to be taken
	M. Tejaswini Anuhya	CB.EN.U4CSE18155		
	A.Naga Sreeharsha Reddy	CB.EN.U4CSE18206		
	S. Sree Harrsha	CB.EN.U4CSE18458		
G79	Sai Kishan	CB.EN.U4CSE18048	Song Lyric Based Password Manager	Validation of the work
	Hemchudaesh M	CB.EN.U4CSE18120		
	Gowri Shankar B	CB.EN.U4CSE18225		
	Sai Brahadeesh B	CB.EN.U4CSE18247		
G80	Guhan K	CB.EN.U4CSE18511	Implementation of yoga pose estimation and feedback mechanism using pose detection for self learning	Missed the literarure from same department Should be able to do preprocess images by removing background
	Venkat R	CB.EN.U4CSE18162		
	D Harsha	CB.EN.U4CSE18174		
	Dhanush V	CB.EN.U4CSE18112		
G81	Aadhith S	CB.EN.U4CSE18101	Crop identification using Deep learning	Validation of the work with suitable metirces is required Real time depolyment should be done more preciesly Hyperparameter tuning of the model is required Comparison with pre-trained architectures or feature extraction methods are recommended
	Hareesh V	CB.EN.U4CSE18118		
	Vignesh H	CB.EN.U4CSE18163		
	Tharun Kumar A	CB.EN.U4CSE18173		

G74	Aravindh.S	CB.EN.U4CSE18109	Social Media App	Novelty is not clear.
	Shashank Baratwaj	CB.EN.U4CSE18149		
	Vishaal.S	CB.EN.U4CSE18166		
	Vishnu S Nair	CB.EN.U4CSE18167		
G75	Manoj	CB.EN.U4CSE18223	Rainfall Prediction using Machine Learning	Progress is not satisfactory
	Sriram	CB.EN.U4CSE18264		
	Chandra mohan	CB.EN.U4CSE18234		
	T.Bhavana Reddy	CB.EN.U4CSE18270		
G82	Jhansi lakshmi	CB.EN.U4CSE18031	Face mask detection	Fundamental algorithms for face detection and face recognition has to be studied.
	Divya Shankar	CB.EN.U4CSE18171		
	S.Keerthika	CB.EN.U4CSE18172		
	Tanya K	CB.EN.U4CSE18259		
G83	K.Sasidhar	CB.EN.U4CSE18329	Satellite Image classification for Land Use and Land cover Analysis	Ground truth image should be identified.CNN architecture should be cleared
	Lekhaz Suvvari	CB.EN.U4CSE18335		
	Vemula Dowtyasriprasanth	CB.EN.U4CSE18364		
	V Sai kushal reddy	CB.EN.U4CSE18370		
G84	Vemireddy Asritha	CB.EN.U4CSE18064	Smart voting system	Minutiae extraction algorithm is not clear.
	Hema chowdary	CB.EN.U4CSE18224		
	Thaanvi Sudarsan Meda	CB.EN.U4CSE18262		