Email anirudhreddy. r@research.iiit. ac.in	Members	ream Member 1	ream Member 1	ı eam Member 2	i eam Member 2	ieam Membe	ı eam Me	Allocated Project	Project Id	TA MENTOR	Date	Timings
												-
	:	2 Anirudh Reddy	20161196	Nikhilendra Athe	20161054			Given Google Maps satellite views of a city, identify amount of greenery, urban cover	17	Siddhartha	1 Nov	3:45 P.M 3:55P. M.
abhishek. tyagi@students. iiit.ac.in	:	2 Abhishek Tyagi	20173067	Lokesh Balani	20173073			Web-based interactive tool for demonstrating image processing techniques Shadow Removal In Images and Documents We have explained it a bit in this document.	21	Siddhartha	2 Nov	3:45 P.M 3:55P. M.
shyamgopal. karthik@resear ch.iiit.ac.in	:	2 Shyamgopal Kar	20161221	Mohsin Mustafa	20161131			https://docs.google. com/document/d/14lnHMxJZGE5qSTeV0nYB		Siddhartha	1 Nov	4 : 00 P.M 4:10 P.M.
aditya. aggarwal@stud			20404400					B		0.11		4 : 00 P.M 4:10
pranay.		2 Aditya Aggarwai	20101129	Prakyatn Madadi	20101230					Siddhartha		4:10 P.M 4:20 P.
h.iiit.ac.in sandeep.	:	2 Pranay Gupta	20161088	Swapnil Pakhre	20161199			Deblurring [Link]	8	Siddhartha	1 Nov	
ents.iiit.ac.in devansh.	:	2 Sandeep Kallepa	20161177	P.Siva Abhilash	20161155			sizing [Link]	4	Siddhartha	2 Nov	M.
gautam@resear ch.iiit.ac.in harish.	:	2 Devansh Gautar	20161171	Additya Popli	20161215			Fast Panorama Stitching for Mobile Phones [Link]	10	Siddhartha	1 Nov	4:20 P.M 4:30 P. M.
y@research.iiit. ac.in	:	2 Y V S HARISH	20171402	K S S VARMA	20171406			Depth Map Generation from a Single Image [Link]	9	Siddhartha	2 Nov	4:20 P.M 4:30 P. M.
singh@researc h.iiit.ac.in	:	2 Deepak Kumar S	2018701010	Ashish R	2018702004			Contrast based Filtering for Saliency Detection [Link]	3	Siddhartha	1 Nov	4:30 P.M 4:40 P. M.
sanjana.								Deep High Dynamic Range Imaging of Dynamic Scenes: Standard digital cameras typically take images with under/overexposed regions because of their sensors' limited dynamic range. The most common way to capture high dynamic range (HDR) images using these cameras is to take a series of low dynamic range (LDR) images at different exposures and then merge them into an HDR image but this generates ghosting artifacts which can be reduced while merging, https: //drive.google.				420 P.M. 440 P.M.
h.iiit.ac.in		2 Sanjana Gunna	20161110	Sai Praneeth Ch	20161009			com/file/d/19edGwuQurstkgQjzytg_IP9Vud53 t2qC/view?usp=sharing		Siddhartha	2 Nov	4:30 P.M 4:40 P. M.
gongidi@resear ch.iiit.ac.in		2 Santhoshini Gon	2018701020	Chris Andrew	2018701019			Sketch Based Image Retrieval [Link]	5	Siddhartha	1 Nov	4:40 P.M 4:50 P. M.
avadhanula@st udents.iiit.ac.in		1 Amatya Avadhar	20161018					Fast Directional Chamfer Matching	6	Siddhartha	2 Nov	4:40 P.M 4:50 P. M.
dasika@resear ch.iiit.ac.in	:	2 Dasika Anoop Ka	2018701004	Prathyusha Akur	2018701014			Measuring objectness of image windows [Link]	15	Abhijeet	2 Nov	4:00PM - 4:15PM
gupta@student s.iiit.ac.in	:	2 Kanav Gupta	20161151	Anurag Mehta	20161016			Fast Weighted Median Filtering [Link]	12	Abhijeet	2 Nov	4:15PM - 4:30PM
sriyadeepika. k@students.iiit. ac.in	:	2 K.Sriya Deepika	20161186	D.Sai Shritishma	20161165			Patch Matching [Link]	11	Abhijeet	2 Nov	4:30PM - 4:45PM
abhishek. prusty@student		O Abbiebel Deceb	20404442	Aniliat Inchi	20404400			Search-and-Replace Editing for Personal	25	ALL::	2 N	4:45PM - 5:00PM
kiruthika. k@research.iiit.												
pavankumar.		2 Kiruthika K	2018702001	Ritu Srivastava	2018701002			Methods in Digital Steganography[Link]	13	Abhijeet	30 Oct	6:00 PM - 6:10 PM
iiit.ac.in subramanyam.	:	2 Pavan Kumar int	20161057	Sri Harsha Vuyyi	20161227			In Air Hand Drawing [Link0] [Link1][Link2]	16	Abhijeet	2 Nov	5:00PM -5:15 PM
ac.in kritika.	:	2 Subramanyam N	20161190	Sushman KVS	20161143			Intrinsic Images in the Wild	14	Abhijeet	1 Nov	4:00PM - 4:15PM
prakash@resea rch.iiit.ac.in siddhant.	:	2 Kritika Prakash	20161039	Karthik Chintapa	201501207			Latex Generation from Printed Equations	7	Abhijeet	2 Nov	5:15PM -5:30 PM
katyan@resear ch.iiit.ac.in		1 SIDDHANT KAT	2018801005					One Shot Detection with Laplacian Object and Fast Matrix Cosine Similarity		Abhijeet	1 Nov	4:15PM - 4:30PM
bhanu@researc h.iiit.ac.in		1 K L Bhanu Moor	20172147					Clustering and retrieval of style of Indian paintings	26	Abhijeet	1 Nov	4:30PM - 4:45PM
rohan. shrivastava@re								version or one displayed on a wall) a mobile				
search.iiit.ac.in sachin.	:	2 Rohan Shrivasta	201431227	Aniket Bansal	20161152			pictures	25	Abhijeet	1 Nov	4:45PM - 5:00PM
ac.in bhavya.	:	2 Sachin Sharma	20161060	Aashish Kumar	20161111			gestures to actions on smartphone	24	Abhijeet	1 Nov	5:00PM -5:15 PM
.iiit.ac.in	:	2 Bhavya Kalra	2018701005	Shrutimoy Das	2018701011			Parallax Tolerant Image Stitching	28	Ashwin	1 Nov	4:00PM-4:15PM
appari@student s.iiit.ac.in	:	2 Appari Lalith	20161038	Preetham Srinad	20161043			Convert image of Academic time-table into color-coded iCal Topic->Image Replacement through Texture Synthesis Description ->Made a system to	22	Ashwin	1 Nov	4:15PM-4:30PM
anshul. lahoti@researc		2 Anchul I ahoti	20161183	Pohan Mahashw	20161017			replace it with artificial texture generated. Link -> https://ieeexplore.ieee.org/stamp/stamp.		Ashwin	1 Nov	4:30PM-4:45PM
parth. partani@studen												
ts.iiit.ac.in tanu.		2 Parth Partani	20161034	Sparsh Garg	20161025			Reflection Removal using Ghosting Cues	27	Ashwin	1 Nov	4:45PM-5:00PM
ch.iiit.ac.in ishan.		3 TANU SHARMA	2018702012	SHOEB SIDDIQ	2018701017	SOWMYA AIT	20187020		32	Ashwin	2 Nov	5:00PM-5:15PM
ts.iiit.ac.in soujanya.	:	2 Ishan Bansal	201530193	Swapnil Daga	201531063			ShadowDraw: Real-Time User Guidance for Freehand Drawing	29	Ashwin	2 Nov	5:15PM-5:30PM
kodavalla@stud ents.iiit.ac.in mudit.		1 Surya Soujanya	201530140					Color Transfer between Images	34	Ashwin	2 Nov	5:30PM-5:45PM
surana@studen ts.iiit.ac.in		2 Samyak Jain	20161083	Mudit Surana	20161100			Seam Driven Image Stitching	30	Ashwin	2 Nov	5:45PM-6:00PM
tudents.iiit.ac.in srisai.		2 Shubh Maheshw	20161170	Trunapushpa	20161173			Optimizing Color Consistency in Photo Collections	33	Ashwin	2 Nov	6:00PM-6:15PM
poonganam@re search.iiit.ac.in lovish		2 Manish Rao Mar	201530228	Jyotish	20161217			Poisson Image Editing	31	Ashwin	2 Nov	6:15PM-6:30PM
narang@studen ts.iiit.ac.in	;	3 Ayush Anand	20161085	Himansh Sheora	20161211	Lovish Narang	20161158		20	Ashwin	2 Nov	6:30PM-6:45PM
sandeep. nagar@researc h.iiit.ac.in		2 Sandeen Kr Nar	2018701015	Praveen Kumar	2018701016			Text overlay on physical structures: Given a word find an appropriate image related to a place where the letters can be overlaid in an artistic manner	19	Ashwin	2 Nov	6:45PM-7:00PM
dheerajreddy. p@students.iiit.								Build a system to distinguish between drones				
ac.in radrabha.	1	2 Dheeraj Reddy F	20161053	Kshitij Gupta	20161234			and birds	23	Anil	1 Nov	3:00PM-3:15PM
	karthik@resear ch. iiit ac.in aditya. agaganwa@students. iit ac.in pranay, gupta@search. iiit ac.in pranay. gupta@search. iiit ac.in pranay. gupta@search. iiit ac.in andeep. kalalepaili@students. iit ac.in devansh. gautam@sesarch. iiit ac.in devansh. gautam@sesarch. iiit ac.in devansh. gautam@sesarch. iiit ac.in asarthoshiri. gorgersearch. iiit ac.in asarthoshiri. gorgersearch. iiit ac.in asarthoshiri. gorgersearch. iiit ac.in asarthoshiri. gorgersearch. iiit ac.in andeep. kalalepaili@students. iiit ac.in anoop. adaskia@research. iiit ac.in anoop. iiit ac.in ac.in anoop. iiit ac.in ac.in anoop. iiit ac.in anoop. iiit ac.in ac.in anoop. iiit ac.in ac.in anoop. iiit ac.in anoop. iiit ac.in ac.in anoop. iiit ac.in	karthik@resear chiita.cin aditya. aggarwa@stud ents. iita.cin pranay. gupta@search iiita.cin pranay. gupta@search iiita.cin sandeep. kalalepalli@stud ents. iita.cin sandeep. kalalepalli@stud ents. iita.cin devanah. gautam@sesarch iiita.cin depak singh@research.iit.ac.in depak singh@research.iit.ac.in santhoshini. gongid@research.iit.ac.in santhoshini. gongid@research.iit.ac.in acanders. iiita.cin santhoshini. gongid@research.iit.ac.in anoop. das singh@sesarch.iit.ac.in singhuta.cin singhuta.cin singhuta.cin singhuta.cin sinta.cin	karthik@resear dhitta.cin 2 Shyamgopal Kar aditya. aggarwal@stud ents.iit.ac.in 2 Aditya Aggarwal pranay gupta@research iiit.ac.in 2 Pranay Gupta @research iiit.ac.in 2 Pranay Gupta @research iiit.ac.in 2 Pranay Gupta @research iiit.ac.in 2 Devansh Gautan Marish iit.ac.in 2 Devansh Gautan Marish Ma	karthik@resear 2 Shyamgopal Kar 20161221 aditya. 20401221 201611229 agagawa@stud ents. iit.a.c.in 2 Aditya Aggarwal 20161129 pranay. pupta @seearch 2 Pranay Gupta 20161088 kalaepalili@stud ents. iit.a.c.in 2 Sandeep Kallepa 20161177 boron iit.a.c.in 2 Devansh Gautan 20161177 boron iit.a.c.in 2 Devansh Gautan 20161171 boron iit.a.c.in 2 Deepak Kumar S 2018701010 boron iit.a.c.in 2 Santhoshini. Goon 2018701020 borongolidifferesear ch. iiit. ac.in 2 Santhoshini. Goon 2018701004 borongolidifferesear ch. iiit. ac.in 2 Santhoshini. Goon 2018701004 borongolidifferesear ch. iiit. ac.in 2 Dasika Anoop Ke 2018701004 borongolidifferesear ch. iiit. ac.in 2 Dasika Anoop Ke 2018701004 borongolidiferesear ch. iiit. ac.in 2 K. Sriya Deepika 20161186 borongolidiferesear ch. iiit. ac.in 2	Adhita cin adilya aggarwai 20161221 Mohsin Mustafa adilya aggarwai gapta di adilya aggarwai 20161221 Mohsin Mustafa adilya aggarwai 20161128 Prakyath Madad guntafagresaerc 1, ilit a cin asardeep, kalepatiligibud ente ilit a cin devarath asardeep, kalepatiligibud ente ilit a cin devarath acin acin devarath acin devarath acin acin devarath acin acin devarath acin devarath acin	Separation 2 Sepa	Sampling (Present of this ac in age)	2 Superinggold Karl 2 Superinggold Karl 20161221 Mohein Mustalia 2016133	Comment Comm	and agreement of the company of the	Section	1.00 1.00

EZPZ	karandeepsingh juneja@student s.iiit.ac.in	2	2 Karandeep Sing	20161119	Prathyakshun Ra	20161107	Haze removal from Images. http://www. wisdom.weizmann.ac. iii/-ybahat/papers/blindDehazing_ICCP2016. pdf https://leex.plore.ieee.org/stamp/stamp. jsp?tp=&arnumber=2506515		Anil	1 Nov	3:30PM-3:45PM
TheArtAdda	yudhik. agrawal@resea rch.iiit.ac.in	2	2 Yudhik Agrawal	20161093	Anvesh Chaturve	20161094	Image quilting for texture synthesis and transfer	44	Anil	1 Nov	3:45PM-4:00PM
Deepa&Neeha	niharika. vadlamudi@res earch.iiit.ac.in	2	2 Deepa Patnaik	2018900032	Niharika Vadlamı	2016122008	Multi-source approach for crowd density estimation in still images	1	Anil	1 Nov	4:00PM-4:15PM
im_score	pradeep. yarlagadda@st udents.iiit.ac.in	2	2 Pradeep Yarlaga	20161164	K.L.N.Saketh	20161226	A NEW SATELLITE IMAGE FUSION METHOD BASED ON DISTRIBUTED COMPRESSED SENSING	36	Anil	1 Nov	4:15PM - 4:30PM
Team_97	prajwal. shingala@rese arch.iiit.ac.in	2	2 Prajwal Shingala	20161207	Abhishek Trivedi	20161153	MULTI-THRESHOLD LIP CONTOUR DETECTION	38	Anil	1 Nov	4:30PM-4:45PM
Chillar party	nitin. kandpal@stude nts.iiit.ac.in	2	2 Nitin Kandpal	20173004	raghuchandra ka	20161305	Road Detection by Using a Generalized Hough Transform	43	Anil	1 Nov	4:45PM-5:00PM
Pratik Kamble	pratik. kamble@stude nts.iiit.ac.in	1	Pratik Kamble	20161135			Computationally efficient image deblurring using low rank image approximation and its GPU implementation	40	Anil	1 Nov	5:00PM-5:15PM
Hidden Figures	karthika. ramineni@stud ents.iiit.ac.in	2	2 Karthika Ramine	20161169	Soumya Taurani	20161007	Segmentation of Color Image using Adaptive Thresholding	41	Anil	1 Nov	5:15PM - 5:30PM