



ACADEMIC YEAR 2023-2024(Odd Semester)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Miniproject 1A Guide Allocation Sheet

Grp.No	Student Name	Roll No.	Guide Name	Topic Name
1	Yash Shival Purbhe.	42	Prof. Varsha Nawale	AI voice desktop assistant
	Mrudula Vikas Vethekar.	68		
	Ayush Rupesh Mhatre.	28		
	Dipshree Atul Vartak.	67		
2	Spasa Tandel	60	Prof. Amita Raman	MediServe
	Aryan Surve	59		
	Rushikesh Tarange	61		
	Om rathod	46		
3	Vedang Deshmukh	9	Prof. Varsha Nawale	Convo AI Nexus
	Jayesh Patil	34		
	Arya Sawant	49		
	Bhagshree Sonar	58		
4	Rudranarayan Polai	39	Prof. Varsha Nawale	Routein
	Harsh Gupta	15		
	Siddhanth Patil	36		
	Laxmi Pawaskar	38		
5	Vishakha Polas	40	Prof. Amita Raman	Locate Your Lost
	Harshit Dubey	10		
	Jay Thwari	65		
	Vicky Nandurkar	30		
6	Aayush Dattatray Kadam.	19	Prof.Umesh Pinjarkar	eYRC 2023-24
	Kulashri Rajendra Kasbe	22		
	Saurabh Bhanudas Popalghat	41		
	Aditya Annaso Gaikwad	12		
7	Indrayani Bhujade	4	Prof.Umesh Pinjarkar	eYRC 2023-24
	.Sejal Birgawale	5		
	Harsh Rajbhar	43		
	Aditya shinde	55		
8	Aditya Kokate	24	Prof. Amita Raman	AI based Colorization
	Rashid Shaikh	54		
	Ajay Shirke	57		
	Sasmit Thakur	63		
9	Prathmesh kangane	21	Prof.Umesh Pinjarkar	eYRC 2023-24
	Ashutosh Varma	66		
	Atharva Jhungare	18		
	Arya parab	31		
10	Nabeel Ahmed Ansari	3	Prof. Varsha Nawale	BIDSPACE
	Sayyed Zaki	51		
	Guatam Des	8		
	Shaikh Nawaz	53		
11	Yatharth Gurav	16	Prof.Umesh Pinjarkar	eYRC 2023-24
	Suyesh shinde	56		
	Jayesh wable	69		
	Hitesh raktade	44		
12	Bhagyashree Ganesh Tikhe	64	Prof. Varsha Nawale	RYNEK:App store
	Rohini Mistri	29		
	adwait koyande	26		
	umesh sarkar	48		

13	Jatin Patil	33	Prof. Maya Bangar	Calorify
	Kshitij Patil	35		
	Sanskar Koli	25		
	Deepak Dalvi	7		
14	Atharva Akare	1	Prof. Umesh Pinjarkar	fire fighting robot
	Dhruv Temkar	62		
	vishesh gawali	13		
	Himanshu Jagtap	17		
15	Roshani Sah	47	Prof. Amita Raman	Voice converter
	Aarya Meshram	27		
	Daksh Patil	32		
	Loukika Sawant	50		
16	Epili jasmine	11	Prof. Maya Bangar	Car price Prediction
	kamlesh choudhary	6		
	Areeb shaikh	52		
	Omkar khandagle	23		
17	Ajay Rathod	45	Prof. Varsha Nawale	Technomind Quiz
	Parth Ambekar	2		
	Sujal Ghag	14		

Gavale
Project Coordinator

[Signature]
Prof. Shraddha S. Bhedkar
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
Miniproject 2A Guide Allocation Sheet

Sem- V	Class-TE	Subject-Miniproject		
Grp.No	Student Name	Roll No.	Guide Name	Topic Name
1	Aryan Nagbanshi	48	Prof.Shraddha Subhedar	End Sem Result Analyzer
	Sahil Nikshe	49		
	Sahil Suryawanshi	72		
	Omkar Kawale	34		
2	Anish Todkar	74	Prof.Umesh Pinjarkar	Crypto Funds Hub
	Rishabh Gupta	21		
	Sachinkumar Yadav	77		
	Tushar Sunil Patil	54		
3	Om Sawant	61	Prof.Shraddha Subhedar	Smart Lab
	Disha Patil	53		
	Aden Ansari	1		
4	Tanmay Chavan	10	Prof.Shraddha Subhedar	Parkinson's disease detection using ML
	Divyanshu Sharma	63		
	Harsh Gharat	17		
	Sumed Ingale	24		
5	Khushi Mishra	41	Prof.Snehal Gavale	Agrostar:smart seeds supply
	Anjali Dhane	14		
	Manasi Javir	30		
	Sushant Chavan	9		
6	Shehzaan Chaudhary	8	Prof.Shraddha Subhedar	DSAPP- Its all about Sorting and Path finding
	ubaid khan	35		
	Aymaan Shaikh	62		
	Umar Balak	3		
7	Hrignved Godkar	19	Prof.Snehal Gavale	Tunetrends:Exploring Music
	Aditya Jadhav	25		
	Nikhil Katkar	33		
	Gunjan Wadke	76		
8	Aniket Bayaskar	4	Prof.Snehal Gavale	Big Mart
	Sahil Bhamare	5		
	Bharat Dhande	13		
9	Mansi Shinde	67	Prof.Snehal Gavale	Batchlorsnest
	Vighnesh Parab	50		
	Ajit Shelke	66		
	Piyush Shinde	68		
10	Sakshi Kadam	31	Prof.Snehal Gavale	Criminal Face Recognition System
	Harshita More	44		
	Rohini Parase	51		
	Sudeshna Patade	52		
11	yadnyesh khotre	36	Prof.Shraddha Subhedar	CNN based Potato leaf disease classification
	divya gupta	20		
	chinmay muley	47		
12	Preshit Koli	37	Prof.Umesh Pinjarkar	Innovating Geture Recognition for Deaf and Mute Communication
	Kaustubh Sonkusale	70		
	Saurabh Tripathi	75		
	Heena Shelkh	65		

13	Pramod Pawar	56	Prof.Umesh Pinjarkar	Falsified Video Recongnition
	Prasanna Jagtap	29		
	Ayush Mane	38		
	Vivek Sharma	64		
14	Suresh ghodke	18	Prof.Rashmi saratkar	plant recognition system
	Shivansh tiwari	73		
	Mohit	42		
	Rahul Gawade	15		
15	Sanket More	45	Prof.Rashmi saratkar	wheather app using flutter
	Shreyash Sangle	60		
	Raj Morekar	46		
	Pritesh Aapke	2		
16	Rutuja Deshmukh	11	Prof.Rashmi saratkar	peaceful pursuit
	Tejal Jadhav	28		
	Rishav Rai	59		
	Mevish Siddhiqi	69		
17	Vedant Bhosale	6	Prof.Umesh Pinjarkar	Application of Low-Cost Evolutionary Neural Architecture Search (LENAS) to Traffic Forecasting
	Vaishnavi Burghate	7		
	Prathamesh Pawar	57		
	Syfiyan Momin	43		
18	Shweta Mestry	40	Prof.Rashmi saratkar	Wildwatch
	Chaitali Jadhav	26		
	Sanskruiti Jadhav	27		
	Pranali Hivale	23		
19	Nikhil Mane	39	Prof.Rashmi saratkar	AI Jarvis
	Hritik Kale	32		
	Rushikesh Gawade	16		
	Shruti Deshmukh	12		
20	Mayank Pawar	55	Prof.Umesh Pinjarkar	Fire fighting Robot
	Vinit Surve	71		
	Rohan Hanmante	22		
	Sahil Pednekar	58		

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Major project 1 Review 2 Attendance

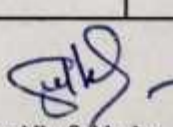
Date: 16/10/2023

Sem-VII Subject Code : CSP701 Class-BE Subject Name : Major Project 1

Grp.No	Student Name	Roll No.	Guide Name	Domain Name	Topic Name
1	Mukesh ligeti	16	Prof. Shraddha Subhedar	Data - science	Geospectra Geospatial data visualization
	Rajesh Shivthare	67			
	Nishant Thakare	70			
	Amber Mestry	37			
2	Anjali Aher	1	Prof. Amita Raman	Blockchain	Land registration system using blockchain
	Yahya Shaikh	60			
	Kasam Naik	41			
	Shourya Shetty	64			
3	Girish bhoir	7	Prof. Shraddha Subhedar	IOT & Deep learning	Agri Aider
	Shalini Gupta	21			
	Chaitrali Jagtap	26			
4	Arth Chauhan	11	Prof. Shraddha Subhedar	AIML	Chatters Book LLM model
	Reena Gupta	20			
	Chetan Sanjay Soni	68			
	JaIKumar Paswan	47			
5	Riya Gujar	19	Prof. Dinesh singh Dhakar	Machine Learning	Heart Disease Prediction
	Shriparna Jadhav	25			
	Sakshi Jadhav	24			
	Pranali kapse	28			
6	Manasi Mhatre	39	Prof. Snehal Gavale	IOT	Home Automation system
	mohd Soheb	2			
	Atharva Lokhande	33			
	Karishma Masal	36			
7	Adil Shaikh	61	Prof. Dinesh singh Dhakar	AI Techniques	Compressive strength of concrete
	Shreyash Ghatage	18			
	Shrutika Kokane	31			
	Rahul h Chalke	10			
8	Akansha Ghanghoria	17	Prof. Amita Raman	IOT	bluetooth and voice controlled car using IOT
	Darshana Nemane	43			
	V. Ranjit Tallin	72			
9	Subhi Pandey	45	Prof. Amita Raman	Web App/ AIML	Skillbuzz
	Kutbuddin Khan	29			
	Arham Shaikh	59			
	Mohsin Baghwan	4			
10	Aditya Dusange	15	Prof. Shraddha Subhedar	Machine Learning	crop Friend
	Aditya Jadhav	23			
	Sahil bhosale	8			
	Rushikesh chavan	12			
11	Chandrashekhar Robbi	53	Prof. Shraddha Subhedar	Machine Learning	Med Bot using IIm
	Vinit Khedu	30			
	Salekar Akash	55			
	Saif Parkar	46			

11	Vinit Khedu	30	Prof. Shraddha Subhedar	Machine Learning	Med Bot using IIm
	Salekar Akash	55			
	Saif Parkar	46			
12	Mrunali Sawant	57	Prof. Shraddha Subhedar	Machine Learning	Autism spectrum Detection
	Sayli Armal	3			
	Sakshi Shinde	66			
	Prachiti Ziman	75			
13	Harshal Pendse	51	Prof. Amita Raman	A.R./Augmented reality	Imagiari
	Avishkar Patil	48			
	Prachi Patil	49			
	Tushar Mungekar	40			
14	Lav Choudhary	13	Prof. Dinesh singh Dhakar	Web Development & AI	AI -Powered 3D Product Websites
	2.Parth Panchal	42			
	3.Manish Kumawat	32			
	4.Chinmay Rotkar	53			
15	Umar shaikh	35	Prof. Snehal Gavale	AIML	Automatic professor system
	Saikrishna Maharana	34			
	Saud Sayed	58			
	Naved Shaikh	62			
16	Pranit Sakpal	54	Prof. Dinesh singh Dhakar	WEB Development	Vinkushal Steel engg. Co
		42			
	Gaurav Varankar	71			
	Harshal Pawar	50			
17	Vishal Deshmukh	14	Prof. Snehal Gavale	Kiopsk Application	E- abs
	Manal mhatre	38			
	Rushikesh Sangamneri	56			
18	Shewale Jayesh Haridas S	65	Prof. Shraddha Subhedar	AI	Signwave (Real-time language Detection & 3d Sentences)
	Waghmare Pranav Rajesh	73			
	Yadav Niraj Kumar Bansr	74			
19	Hadade Yash Pravin Jayshr	22	Prof. Snehal Gavale	WEB Development	Grocery Store
	Kadam Pratik Dhanraj Sang	27			
	Razzan Rafique Tambe	69			
	Rutuja rajesh borade	9			


Prof. Dinesh Singh Dhakar
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