

Date: 22/07/2020

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Group No	Name of the Student	Roll No	Title of the Project	Name of Project Guide	Project Domain	Category	Project Applicati	Type of Project
A1	Sanya Gandhi	37	PWA based Track Recommender	Dr. Deven Shah	Information & Communication Technology	Application	Industry use	In-house
	Abhishek Gupta	38						
	Divyam Choudhary	40						
A2	Akshay Chauhan	64	Portal For Farmers	Mrs. Mary Margaret	Web Technology & E-commerce	Application	Societal use	In-house
	Shubham Maheshwari	48						
	Roshan Kewat	41						
A3	Ujwal Agrawal	02	Semi-supervised based Hyperspectral image segmentation using lightweight deep neural networks	Mr. Namdeo Badhe	Machine Learning & Artificial Intelligence	Multidisciplin ary	Industry use	In-house
	Rucha Belgali	04						
	Kirtan Desai	18						
A4	Prakash Jha	37	Alumni Tracking System	Dr. Rajesh Bansode	Web Technology & E-commerce	Application	Societal use	In-house
	Rajesh Jha	38						
	Nevil kaspale	40						
A5	Shubham Mishra	59	Mining of association rule on incremental data	Mr. Anil Vasoya	Machine Learning & Artificial Intelligence	Research	Industry use	In-house
	Vikas Maurya	51						
	Aniket Masdekar	50						
A6	Tanya Gupta	30	Virtual Tourist guide	Mr. Sandip Bankar	Software Programming & Development	Application	Societal use	In-house
	Neha Jha	36						
	Anjali Mishra	53						
A7	Lokesh Mishra	56	Website for students interested in courses, certification and placement	Mrs. Shruti Mathur	Web Technology & E-commerce	Application	Societal use	In-house
	Akash Jangid	34						
	Asmit Juneja	39						
	Shubham Gupta	29						
A8	Anjali Chauhan	09	Cryptography	Dr. Sangeeta Vhatkar	Information & Communication Technology Software	Research	Industry use	In-house
	Vaibhav Dixit	21						
A9	Rachita Mishra	57	Chaining Heath Records in Blocks	Mr. Vikas Kaul	Programming & Development	Research	Societal use	In-house
	Aditi Naik	62						
A10	Raj Jaiswal	33	Keylogger in cyber security	Mrs. Pranjali kasture	Software Programming & Development	Research	Societal use	In-house
	Rajesh gupta	28						
	Jignesh dhakad	19						
A11	Bhaarat Kotak	43	Design of Wireless Sensor Network Security for air quality monitoring	Mr. Bhushan Nemade	Information & Communication Technology	Research	Societal use	In-house
	Suyog Khadke	42						
	Amogh hasotkar	31						
A12	Apurva Dalvi	65	Career Guidance System	Mr. Shridhar Kamble	Web Technology & E-commerce	Application	Societal use	In-house
	Fatema Ujjainwala	75						
	Pragya Khandelwal	82						
A13	Jemin nasit	68	Smart shopping system	Mrs. Mary Margaret	Web Technology & E-commerce	Application	Societal use	In-house
	Shivam Pandey	69						
	Ashish Kumar	44						
A14	Mukesh choudhary	13	early prediction of sepsis	Mr. Sudhir Dhekane	Machine Learning & Artificial Intelligence	Research	Societal use	In-house
	Chinmay Dali	14						
	Roshan Choudhary	15						
A15	Pradum Chauhan	10	Reconstruction of missing data in satellite imagery	Mr. Vijaykumar Yele	Information & Communication Technology	Research	Industry use	In-house
	Pratimesh Majumdar	49						
	Pratik Kumbhar	46						
A16	Sonam Pal	66	Fund transfer using block chain	Dr. Aaditya Desai	Software Programming & Development	Multidisciplinary	Societal use	In-house
	Anjali yadav	67						
	Nidhi Mishra	78						
A17	Shivam kumbhar	47	Portal for farmer's to connect with buyers	Mr. Sudhir Dhekane	Web Technology & E-commerce	Application	Government use	In-house
	Anushka Puranik	70						
	Kimaya Patil	71						
A18	Mitesh Agarwal	1	Image Captioning	Dr. Aaditya Desai	Machine Learning & Artificial Intelligence	Research	Industry use	In-house
	Mithilesh Bhutada	6						
	Achyutanand Dubey	23						
A19	Khushi Dave	16	City waste management	Mrs. Neha Kapadia	Software Programming & Development	Multidisciplinary	Societal use	In-house
	Ami Desai	17						
	Radhika Fichadia	25						
A20	Krish damania	77	Optical character recognition application	Mr. Rahul Neve	Machine Learning & Artificial Intelligence	Application	Industry use	In-house
	Omkar Punekar	79						
	Prasad Paradkar	80						

A21	Ashish Mishra	55	Digital Library Management System	Mrs. Hetal Amrutia	Software Programming & Development	Application	Societal use	In-house
	Ritesh Mishra	58						
	Vivek Mishra	60						
A22	SunnyKumar Bhagat	5	Crop prediction using weather forecasts	Mr. Shridhar Kamble	Machine Learning & Artificial Intelligence	Research	Government use	In-house
	Shivkumar Chauhan	11						
	Darshan	24						
A23	Sarthak Jain	32	Developing iOS app to show weather conditions	Mrs. Shruti Mathur	Software Programming & Development	Application	Societal use	In-house
	Ayush Jangida	35						
A24	Vanshika Nair	63	Brain Tumor detection using Convolutional neural network	Mrs. Hetal Amrutia	Machine Learning & Artificial Intelligence	Research	Societal use	In-house
	Rupali Bajpai	3						
	Abhinav dubey	22						
A25	Shweta Mishra	72	Warning system for driver	Mrs. Purvi sankhe	Machine Learning & Artificial Intelligence	Multidisciplinary	Societal use	In-house
	Kashish Jain	73						
	Khem Agarwal	74						
	Rohan Singh	76						

Project Analysis:

No. of Projects from Hackathon: Nil

No. of Extended projects:03

Project Types

Inhouse Projects	Outhouse Projects
49	0

Project Category

Research	Application	Multidisciplinary	Core
19	18	10	2

Project Domains

Database Management	Information & Communication Technology	Machine Learning & Artificial Intelligence	Software Programming & Development	Web Technology & E-commerce
1	8	19	12	9

Project Application

Societal Use	Government Use	Industry Use	Institute use
25	10	10	4

Collectively Proposed by
sd/-

Dr. Aaditya Desai
Ms. Purvi Sankhe
Ms. Neha Kapadia
(Project Co-ordinator)

Review and Recommended by

sd/-

Dr. Bijith Markarkandy
(HOD-IT)

sd/-

Dr. Deven Shah
(Vice-Principal)

Approved by

sd/-

Dr. B. K. Mishra
(Principal)