MSME

Government of India
Ministry of Micro, Small & Medium Enterprises

Incubation

MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVERNMENT OF INDIA

Azadi ka
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V7H3DG ↻

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   1. Enter valid User Id.
   2. Enter valid Password.
   3. Enter valid verification code as given in captcha image.
   4. Verification code is case sensitive.
   5. Click on Login me button

2. Once you login with valid credential you will be redirected to your Dashboard where multiple action can be done.

With login credentials the page will be opened below

MSME IDEA HACKATHON 2022

0	0	0
Received Ideas	Uploaded Ideas	Approved Ideas
More info ⊙	More info ⊙	More info ⊙
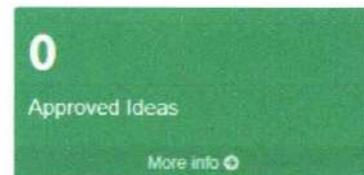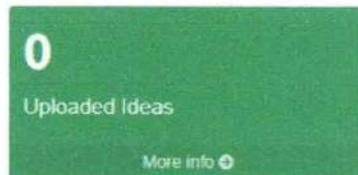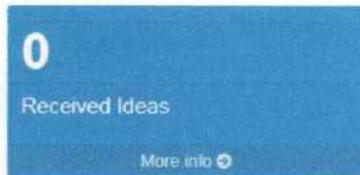
MSME IDEA HACKATHON 2.0 (Theme Based)

Last date for submission of ideas by HIs extended up to 21.12.2022.
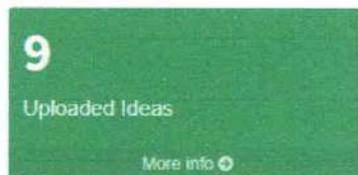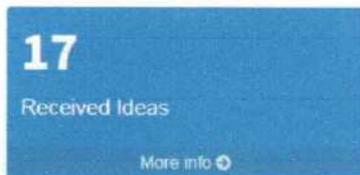
17	9
Received Ideas	Uploaded Ideas
More info ⊙	More info ⊙

PRINCIPAL
Vignan's Institute of Management & Technology For Women
Kondapur(V),Ghatkesar(M),Medchal-Malkajgiri(Dt)-501301
Telangana State

1/3

MSME APPLICATION

Reference No. :- **HIBITS002882**

1. Details of Institution/Agency

Institute Name	Vignans Institute of Management and Technology for women	**Name of the Dean / Principal / Head of the Institute**	Dr. G. Apparao Naidu
Address of Institution	kondapur(V), Ghatkesar(M), Medchal Dist, Telangana-501301.		
State Name	TELANGANA	**District Name**	MEDCHAL MALKAJGIRI
Pin code	501301	**Mobile No. +91**	9701330999
Tel No. with STD code	09701330999	**Email Id**	naiduag[at]gmail[dot]com
2. Category of the Host Institute	Technical College		

3. About the Institution

Date of establishment	19/06/2008	**Number of teaching staff**	110
Total no. of student	1348	**Number of academic courses offered**	6

Details of registration/affiliation/accreditation

i) University affiliation	View/Download	**ii) AICTE approval**	View/Download
iii) NABL/ other accreditation	View/Download	**iv) Any other**	View/Download
Last two years auditedannual ounts with auditor's report	View/Download	**Number of students enrolled during last two years**	789

4. Details of existing/proposed Business Incubator:

Already having Business Incubator Center	No		
Name of person in charge of BI	Dr. Raja Krishnamoorthi	**Designation of person in charge of BI**	Professor and Dean RD
Email ID	rajakrishnamoorthy514[at]gmail[dot]com	**Mobile No. +91**	7708395107

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Telangana State

7/3

Area of BI in Sq. ft.(Total area)	5000	Area of BI in Sq. ft.(buildup area)	5000
Details of ongoing innovative activities being undertaking by the Institution.	The Vignan's Institute of Management and Technology for women following the different kind of innovative activitieslike, Technical Quiz: To get in-depth knowledge in subjects, technical quiz is conducted in each subject which helpsstudents to have specified learning. Reformed Teaching Learning: The primary focus of the RTL method is to give students a wide-ranging knowledge, exceptional creativity and more comfort and to bring out their hidden potentials into the limelight. Experiential Learning and Role Reversal: the focal objective of the institute is to transform the students into productive citizens through interactive and experiential learning process. Keeping in mind the potentialimpact of the future professionals on socio-economic growth through creation of employments, the institute chalkedout an innovative practice to expose the students to the real environment of enterprise. The practice has been implemented in integration with the normal class routine of the students and the major parameters are: • Identification of students with entrepreneurial mindset through extensive class interactions, workshops and mentoring. • Identification of students with leadership skills Contextual features in designing and implementing the practice of Vignan's Institute of Management and Technology for women, These interactions served as a platform ofacademy-community interface whereby the students supported the community with: a. Design and development of low cost technology namely rural-coolers, water-purifier and heating element combo, sensor induced gadgets etc. b.Spreading awareness about literacy, sanitation, hygiene etc. c. Spreading awareness about entrepreneurship and enterprise building Best practices in Vignan's Institute of Management and Technology for women: Training for second and third year students. The college conducts training programme for second and third year students every year besides college has signed MOUs with reputed industries. Industrial visits: The college engages industrial visits to acquaint the students with practical and basic engineering knowledge every year. Project exhibition: The college makes exhibition of the best projects done by the third year students to motivate and enhance the cult of engineeringand science to first and second year students.		
5. Industrial R&D / consultancy undertaken, if any, during previous two years(submit the certificate of completion of project from the client)	View/Download	6. Details of entrepreneurship development related activities undertaken during last two years, if any (submit proof of completion of activities)	View/Download

7. Details of any assistance taken from any of the schemes of this Ministry:

8.

Implementing Agency   MSME-DI Hyderabad

RECEIVED IDEAS HACKATHON

List of proposal MSME Idea Hackathon 2.0 (Theme Based)

Sno	Ref no	Name	State	Submitted data	Status
1	INC22BTS012721	V. Laxmi Vasundhara	Telangana	14/10/2022	Hackathon Idea Submitted
2	INC22BTS010758	G.PRANITHAREDDY	Telangana	14/10/2022	Hackathon Idea Submitted
3	INC22BTS010011	Shaini dutta	Telangana	14/10/2022	Hackathon Idea Submitted
4	INC22BTS010443	N.Akhila	Telangana	14/10/2022	Hackathon Idea Submitted
5	INC22BTS012334	Madhuri Donkeshwar	Telangana	14/10/2022	Hackathon Idea Submitted
6	INC22BTS010840	C.Navya	Telangana	14/10/2022	Hackathon Idea Submitted
7	INC22BTS011951	Thammala Sahithi	Telangana	14/10/2022	Hackathon Idea Submitted
8	INC22BTS012312	Konda Alekhya	Telangana	14/10/2022	Hackathon Idea Submitted
9	INC22BTS010531	Varsha	Telangana	14/10/2022	Hackathon Idea Submitted
10	INC22BTS008699	jayasree sakshi	Telangana	13/10/2022	Hackathon Idea Submitted
11	INC22BTS006052	Anusha	Telangana	11/10/2022	Hackathon Idea Submitted
12	INC22BTS010197	M. Sri sathvika	Telangana	14/10/2022	Hackathon Idea Submitted
13	INC22BTS012421	B.Gayathri	Telangana	14/10/2022	Hackathon Idea Submitted
14	INC22BTS010112	Kambhampati Sahithi	Telangana	14/10/2022	Hackathon Idea Submitted
15	INC22BTS010381	Jonnalagadda Sai Sri Mayukha	Telangana	14/10/2022	Hackathon Idea Submitted
16	INC22BTS010691	Kurakula Srichadana	Telangana	14/10/2022	Hackathon Idea Submitted
17	INC22BTS016762	PAVANI DESIGN STUDIO	Telangana	13/11/2022	Hackathon Idea Submitted

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List in MSME

Show 10 v entries   Search:

S.No.	Reference No.	Name	State	Submitted Date	Status	View	Action
1	INC22BTS012721	V. Laxmi Vasundhara	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
2	INC22BTS010758	G.PRANITHA REDDY	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
3	INC22BTS010011	Shaini dutta	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
4	INC22BTS010443	N.Akhila	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
5	INC22BTS012334	Madhuri Donkeshwar	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
6	INC22BTS010840	C.Navya	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
7	INC22BTS011951	Thammala Sahithi	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
8	INC22BTS012312	Konda Alekhya	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
9	INC22BTS010531	Varsha	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	
10	INC22BTS008699	jayasree sakshi	TELANGANA	13/10/2022	Hackathon Idea Submitted	Detail	Upload

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Show 10 v entries   Search:

S.No.	Reference No.	Name	State	Submitted Date	Status	View	Action
11	INC22BTS008052	Anusha	TELANGANA	11/10/2022	Hackathon Idea Submitted	Detail	Upload
12	INC22BTS010197	M. Sri sathvika	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	Upload
13	INC22BTS012421	B.Gayathri	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	Upload
14	INC22BTS010112	Kamohampati Sahithi	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	Upload
15	INC22BTS010381	Jonnalagadda Sai Sri Mayukha	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	Upload
16	INC22BTS010691	Kurakula Srichadana	TELANGANA	14/10/2022	Hackathon Idea Submitted	Detail	Upload
17	INC22BTS016762	PAVANI DESIGN STUDIO	TELANGANA	13/11/2022	Hackathon Idea Submitted	Detail	Upload

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UPLOADED IDEAS HACKATHON

List of proposal for ideas of Incubatee submitted by Host Institute (HI) / Business Incubator (BI

Sno	Incubatee name	State	District	Submitted date	Status
1	Vegeshana Laxmi Vasundara	TELANGANA	MEDCHAL MALKAJGIRI	14/12/2022	Submitted By HI/BI
2	Gajjela Pranitha Reddy	TELANGANA	MEDCHAL MALKAJGIRI	14/12/2022	Submitted By HI/BI
3	Shaini Dutta	TELANGANA	MEDCHAL MALKAJGIRI	14/12/2022	Submitted By HI/BI
4	Nandikonda Akhila	TELANGANA	RANGA REDDY	14/12/2022	Submitted By HI/BI
5	Donkeshwar Madhuri	TELANGANA	HYDERABAD	14/12/2022	Submitted By HI/BI
6	Chinthakuntla Navya	TELANGANA	NAGARKURNOOL	14/12/2022	Submitted By HI/BI
7	Thammala Sahithi	TELANGANA	YADADRI BHUVANAGIRI	14/12/2022	Submitted By HI/BI
8	Konda Alekhya	TELANGANA	HYDERABAD	14/12/2022	Submitted By HI/BI
9	Pendri Sri Varsha	TELANGANA	KARIMNAGAR	14/12/2022	Submitted By HI/BI

List in MSME:

S.No.	Incubatee name	State	District	Submitted Date	Status	View
1	Vegeshana Laxmi Vasundara	TELANGANA	MEDCHAL MALKAJGIRI	14/12/2022	Submitted By HI/BI	Detail
2	Gajjela Pranitha Reddy	TELANGANA	MEDCHAL MALKAJGIRI	14/12/2022	Submitted By HI/BI	Detail
3	Shaini Dutta	TELANGANA	MEDCHAL MALKAJGIRI	14/12/2022	Submitted By HI/BI	Detail
4	Nandikonda Akhila	TELANGANA	RANGA REDDY	14/12/2022	Submitted By HI/BI	Detail
5	Donkeshwar Madhuri	TELANGANA	HYDERABAD	14/12/2022	Submitted By HI/BI	Detail
6	Chinthakuntla Navya	TELANGANA	NAGARKURNOOL	14/12/2022	Submitted By HI/BI	Detail
7	Thammala Sahithi	TELANGANA	YADADRI BHUVANAGIRI	14/12/2022	Submitted By HI/BI	Detail
8	Konda Alekhya	TELANGANA	HYDERABAD	14/12/2022	Submitted By HI/BI	Detail
9	Pendri Sri Varsha	TELANGANA	KARIMNAGAR	14/12/2022	Submitted By HI/BI	Detail

Showing 1 to 9 of 9 entries

Previous 1 Next

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SAMPLE OF RECEIVED IDEAS DOCUMENT

MSME IDEA HACKATHON 2.0 (Theme Based)

Reference No. :-   INC22BTS012721

1. Name	V. Laxmi Vasundhara
2. Email Id	vvasundharaa@gmail.com
3. Mobile Number	7732002074
4. State	TELANGANA
5. District	MEDCHAL MALKAJGIRI
6. Idea Theme	Alternative Material for Single Use Plastic (SUP)
7. Title of proposed idea/innovation	Biodegradable Sanitary pads using Nanotechnology
8. Briefly explain newness/uniqueness of the innovation	- We aim to leverage the Nano-fibre technology to revolutionize the personal hygiene and sanitation segment, with period, pediatric, and geriatric products that are biodegradable, create a wow experience for people and safeguard the environment. - The product reduces microbial overload for increased durability to ensure safer personal hygiene, and reduced risk of infections such as urinary tract infections, bacterial vaginosis, and yeast infections.
9. Concept & Objective	We wish to revolutionize the menstrual health and hygiene space with nanotechnology by creating a comfort factor for women during menstruation with a systematic approach to deal with menstrual waste management in an eco-friendly way. Our objectives include the following: • To provide chemical-free sanitary pads with 0 plastics. • To improve the absorption rate of sanitary pads by using nanofiber. • To increase the duration of the usage of sanitary pad • To make affordable and hygienic sanitary pads.
10. Specify the potential areas of application in industry/market in brief	Area of application: - Sanitary pads for menstruating women of ages from 11 to 50 - Pediatric and geriatric diapers for Children and Senior adults - Diapers/pads for people who are suffering from urine incontinence
11. Briefly provide the market potential of idea/innovation	The Indian sanitary napkin market reached a value of almost USD 521.5 million in 2020. The market is expected to grow at a CAGR of 11 between 2021 and 2026 to reach a value of nearly USD 975.4 million by 2026. The emerging trend of organic and chemical-free sanitary napkins, to increase menstrual hygiene, is currently driving the Indian sanitary napkin market.
12. Uploaded Proposal	View/Download

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UPLOADED PROPOSAL SAMPLE:

1. INTRODUCTION

Crowd Intelligence software works by combining anonimized entry and exit data from camera feeds or proprietary sensors with predictive analytics programming enhanced by AI K-Nearest Neighbor algorithm. If we wish to visit any place then the first thought that crosses our mind is the whether the crowd present at that time or not. Visiting the place without knowledge of timings then we may have to wait or choose another place to visit which might be time consuming. To avoid such circumstances we can introduce an application using AI to know whether the place is crowded or not. If the place is crowded then it shows the number of people precisely else it will show as it is. The main purpose is to know about the number of people present at a place in that moment.

2. PROBLEM STATEMENT

The analysis of crowded scenes is one of the most important and challenging areas in current research. Traditional visual surveillance systems that depend purely on man power to analyze videos is inefficient. Because of the enormous number of cameras and screens that require monitoring and the skills which needs extra training. The lack of knowledge to people about a particular crowded place causes problems like:

- Time consuming
- Moving to different place
- Uncomfortness
- Cost
- 5.Frame of mind

3. OBJECTIVES

We can use this techniques for startup business purposes like:

- To establish shopping malls
- To start a restaurant business
- Pubs and clubs
- Theaters
- Easily accessible
- No manpower is required
- Accuracy result

4. PRELIMINARY LITERATURE REVIEW

A preliminary literature review shows that past studies are preliminarily focused on understanding and modeling a particular type of constraint. For example, using K Nearest Neighbor algorithm and Hill Climbing algorithm and also by using counting techniques

5. METHODOLOGY

The main purpose is to know about the number of people present at a place in that moment. Satellites and user contributions can bring in a massive amount of data, which can be automatically processed and incorporated to an extent. We can do this by processing images with AI which is important for maintaining such a large collection of data.

VISIT BY MSME TEAM MEMBER

Welcoming Mr.K.C.Choudhury Garu MSME Asst Director

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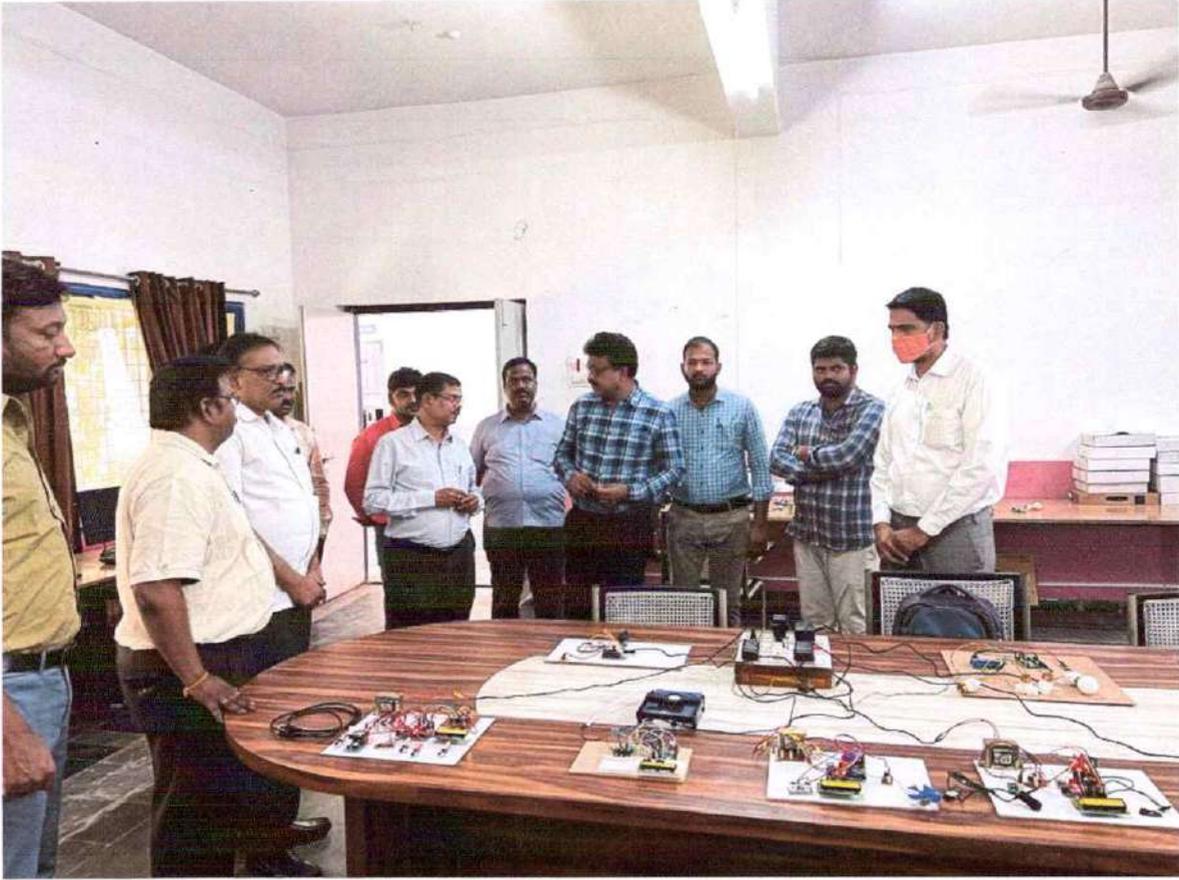**Mr.K.C.Choudhury Garu verifying the documents**

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Mr.K.C.Choudhury Garu Speaking to members in the college campus

Mr.K.C.Choudhury Garu   and all HOD'S visiting the lab

Mr.K.C.Choudhury Garu inspecting the displays