MARUDHAR KESARI JAIN COLLEGE FOR WOMEN

(AUTONOMOUS)

VANIYAMBADI, TIRUPATTUR DT – 635 751

- Recognized u/s 2(f) & 12(B) of UGC Act 1956
- Permanently Affiliated to Thiruvalluvar University
- Supported by DST - FIST | DBT STAR College Scheme

NAAC A+ | 4 Star Rated | INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

INSTITUTION'S INNOVATION COUNCIL(IIC),
WOMEN ENTREPRENEURSHIP DEVELOPMENT CELL &
PG & Research Department of Computer Science and Computing
Visionaries Association

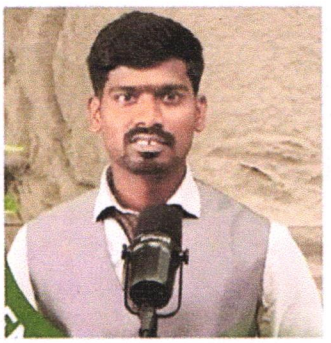
Jointly Organizes

Smart India Internal Hackathon 2026

JURY MEMBERS



Mothilal Desing GR
Founder & CEO
FarmFleet Agri Tech Private Limited
Krishnagiri.



M Devendiran
MBA.,M.Phil.,M.Sc(Psy).,
PGDHRM.,(Ph.D)
Managing Director of Vedhams SkillConnecta Pvt Ltd Founder of Agaraadhi Foundation



Dr.K.Priya
M.Sc.,B.Ed.,M.Phil.,Ph.D.,
Dean & Assistant Professor
PG & Research Department of Computer Science

Innovate • Solve • Impact

A platform for young innovators to ideate, collaborate and develop tech-driven solutions for a smarter and sustainable india.

For more details and registration, visit our official hackathon portal:

https://mkjcsiih2026.netlify.app/

DATE 10.09.2026

VENUE Sri Arihanth Seminar Hall

SPONSORED BY

DBT STAR COLLEGE SCHEME

Think Smart | Build Solutions | Work Together | Create Impact

PRINCIPAL
Marudhar Kesari Jain College for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District

Sri.V.Dilip Kumar Jain	Sri.Anand Singhvi	Dr.M.Inbavalli	Dr.D.Vetrivelan	Ms. T.Thenmozhi
President	Secretary	Principal	WEDC Director	IIC Co-ordinator

MARUDHUR KESARI JAIN
COLLEGE FOR WOMEN(AUTONOMOUS)
VANIYAMBADI

33 Years of Educational Excellence...

AGENDA

INSTITUTION INNOVATION COUNCIL (IIC),
WOMEN ENTREPRENEURSHIP DEVELOPMENT CELL (WEDC),
PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE AND COMPUTING
VISIONARY ASSOCIATION
SUPPORT BY DBT STAR COLLEGE SCHEME

ORGANIZES

SMART INDIA INTERNAL HACKATHON (SIIH) - 2026

Date: 10.09.2026

Venue: Sri Arihanth Seminar Hall

Prayer Song **Time: 09.30 am**
Tamil Thaivazhthu

Welcome address – **Ms. M. Sheema Farheen**
III BCA

Felicitation Address – **Dr. M. Inbavalli**
Principal
Marudhar Kesari Jain College for Women (Autonomous)

Dr. H Lookman Sithic
Vice Principal
Marudhar Kesari Jain College for Women (Autonomous)

Dr. D.Vetrivelan
Vice Principal
WEDC, Director
Marudhar Kesari Jain College for Women (Autonomous)

Honoring of the Chief Guest

Guest Introduction I – **Ms. Layeeqa Rujaab RS**
III BCA

Guest Speech – **Mr. M. Devendiran, MBA, M.Phil, M.Sc (Psy), (Ph.D)**
Soft Skill Trainer & HR Manager
Founder, Master Trainer, Mentor

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Guest Introduction II	–	**Ms. Adeela Nihal H** III BCA
Guest Speech	–	**Mr. Mothilal Design GR** Founder & CEO Farm Fleet Agri Tech Private Limited Krishnagiri
Guest Introduction III	–	**Ms. Zuhana** II MBA
Guest Speech	–	**Dr. K. Priya M.Sc, M.Phil, B.Ed, PGDCA, Ph.D, B.A** Dean & Assistant Professor School of Computing Sciences Marudhar Kesari Jain College for Women (Autonomous)
Vote Of Thanks	–	**Ms. Layeeqa Rujaab RS** III BCA

National Anthem

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Activity Report

Topic of the Activity: Competition on "Smart India Internal Hackathon"

Objectives

The Smart India Internal Hackathon was organized to provide students with a platform to identify real-world problems and develop innovative, technology-enabled solutions. The programme aimed to foster innovation, creativity, critical thinking, problem-solving, and teamwork among students. It also focused on creating awareness about Smart India Hackathon, encouraging students to develop practical solutions, and enhancing their technical, analytical, and entrepreneurial skills. The activity motivated students to present innovative ideas, receive expert feedback, and refine promising solutions for further participation in hackathon activities.

- **Organised by:** Institution Innovation Council (IIC)
- **Institution:** Marudhar Kesari Jain College for Women (Autonomous), Vaniyambadi
- **Activity:** Seminar on Smart India Internal Hackathon
- **Date:** 10.09.2026
- **Time:** 09.30 am
- **Venue:** Sri Arihant Seminar Hall
    - **Resource Persons**: 1.Mothilal Desing G.R, Founder CEO, Farm fleet Agri tech private Limited, Krishnagiri,
    - 2.M. Devendiran, Managing Director of Vedesm Skill Connecta Pvt ltd founder of Agradhi Foundation.
    - 3.Dr. Priya, &Assistant professor, PG & Research Department of Computer Science
- **Total No of Students Participation:** 84

Methodology (Process)

The Smart India Internal Hackathon was conducted through a structured process involving awareness and orientation, team formation, problem identification, ideation, solution development, mentoring, and final presentation. Resource persons Mothilal Desing G.R, Founder CEO, Farm fleet Agri tech private Limited, Krishnagiri, M. Devendiran, Managing Director of Vedesm Skill Connecta Pvt ltd founder of Agradhi Foundation, and Dr. Priya, &Assistant professor, PG & Research Department of Computer Science. The resource persons were delivered their outstanding experience as well as they have given the solutions for problems which has been presented by the various department students. The participants were developed their fundamental stages of entrepreneurship, from opportunity identification to business model development. Students worked collaboratively to analyse real-world problem statements

and propose innovative and feasible solutions. Faculty coordinators and mentors provided technical guidance and support throughout the activity.

The process involved the following stages:

1. Awareness and Orientation: Introducing students to the Smart India Hackathon, its objectives, guidelines, and participation process.
2. Team Formation: Encouraging students to work collaboratively in teams and share their knowledge and skills.
3. Problem Identification: Analysing real-world challenges and understanding the requirements of the selected problem statements.
4. Ideation and Brainstorming: Generating creative ideas and exploring possible technology-enabled solutions.
5. Solution Development: Developing practical and feasible solution concepts based on the identified problems.
6. Mentoring and Technical Guidance: Providing support to improve the quality, feasibility, and effectiveness of proposed solutions.
7. Presentation and Evaluation: Enabling teams to present their ideas before an evaluation panel and receive feedback.

The ideas were evaluated based on problem understanding, innovation, originality, technical feasibility, practical applicability, social and economic impact, teamwork, presentation skills, and scope for further development.

Output

The Smart India Internal Hackathon encouraged active student participation in innovation and problem-solving activities, with 25 teams comprising a total of 85 students participating in the programme. Students collaborated in teams to analyse real-world challenges and develop innovative solution concepts. The activity provided practical exposure to brainstorming, idea generation, solution development, and project presentation. It enhanced students' technical knowledge, creativity, teamwork, analytical thinking, and communication skills. The programme also increased awareness of hackathon opportunities and motivated students to participate in higher-level innovation competitions.

This activity can be mapped primarily to the following SDGs:

- SDG 4 – Quality Education
- SDG 9 – Industry, Innovation and Infrastructure
- SDG 8 – Decent Work and Economic Growth

Outcomes

The Smart India Internal Hackathon successfully promoted a culture of innovation, creativity, and experiential learning among students. A total of 25 teams participated in the programme, and 3 teams were selected based on their performance, innovative ideas, problem-solving abilities, and the feasibility of their proposed solutions. Participants enhanced their critical-thinking, teamwork, communication, and analytical skills by applying academic knowledge to real-world challenges. They gained practical experience in developing feasible solutions, presenting innovative ideas, and incorporating feedback for further improvement. The activity also encouraged entrepreneurial thinking, interdisciplinary collaboration, and the development of technology-enabled solutions with practical applications. Furthermore, the programme motivated students to refine their ideas and pursue further opportunities through the Smart India Hackathon and other innovation initiatives.

Club Co Ordinator **IQAC Director** **Principal**

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Tirupattur District

MARUDHAR KESARI JAIN

College for Women (Autonomous), Vaniyambadi

33 Years of Educational Excellence...

Topic:Smart India Internal Hackathon (SIIH) - 2026

Date:10.09.2026

Organized by: Institution Innovation Council (IIC), Women Entrepreneurship Development Cell (WEDC),PG&Research Department of Computer Science & Computing Visionary Association

Supported By: DBT - STAR College Scheme

Venue: Sri Arihanth SeminarHall

Photos





Principal

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Marudhar Kesari Jain College
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