



COLLEGE FOR WOMEN (AUTONOMOUS)

VANIYAMBADI, TIRUPATTUR DT – 635 751

- ✓ Permanently Affiliated to Thiruvalluvar University
- ✓ Supported by DST - FIST / DBT STAR College Scheme



INSTITUTION'S
INNOVATION
COUNCIL



PG & Research Department of **Computer Science** and **Computing Visionaries Association** Organizes

Hands-on Training on

Project Model Development using **GenAI**



— Supported by —

DBT STAR COLLEGE SCHEME

Date : **12.09.2026** | Time : **09.30 am** | Venue : **Sri Roop Rajat Seminar Hall**

« RESOURCE PERSON »



Amudha Adhirai A

Founder & Managing Director

Technology Evangelist
Build Innovative Technologies

Pondicherry

Sri. V. Dilip Kumar Jain
President

Sri. Anand Singhvi
Secretary

Dr. M. Inbavalli
Principal

Dr. M. Gomathi
DBT STAR College Scheme

Dr. K. Priya
Dean SOCS



MARUDHR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS) VANIYAMBADI

33 Years
of Educational
Excellence...

Recognized u/s 2(f) & 12(B) of UGC ACT, 1956
Permanently Affiliated to **THIRUVALLUVAR UNIVERSITY**
ACCREDITED BY NAAC with **A+** Grade (4th Cycle)
Supported by **DST-FIST & DBT STAR COLLEGE SCHEME**

PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE

Organizes “Hands-on Training on Project Model Development using GenAI”



Date: 12-09-2026

AGENDA

Prayer Song

- ◆ **Welcome Address** : **Ms. Fazela Iffath**
III B.Sc AI
- ◆ **Felicitation Address** : **Dr. M. Inbavalli**
Principal
- ◆ **Chief Guest Introduction** : **Ms. K. Umme Fatheen**
III B.Sc AI
- ◆ **Chief Guest Address** : **Amudha Adhirai A**
Founder & Managing Director
Technology Evangelist
Build Innovative Technologies
- ◆ **Vote of Thanks** : **Falisha Manhal**
III B.Sc AI
- ◆ **Host** : **M.Arptha Maloji Bharate**
& **Gundu Maleeha Afaf**
III B.Sc AI

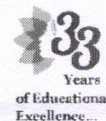
National Anthem

All are Cordially Invited



MARUDHAR KESARI JAIN

College for Women (Autonomous), Vaniyambadi



Activity Report

Topic/ Subject of the Activity : Hands-on Training on Project Model Development using GenAI

- **Organized by:** PG & Research Department of Computer Science and Computing Visionaries.
- **Institution:** Marudhar Kesari Jain College for Women (Autonomous), Vaniyambadi
- **Date:** 12.09.2026
- **Time:** 10.00 a.m. to 3.00 pm
- **Venue:** Sri Roop Rajat Seminar Hall
- **Support By:** DBT STAR College Scheme

Objectives (Input)

- To introduce students to the **potential of Generative Artificial Intelligence in developing innovative project ideas.**
- To familiarize learners with **AI-assisted approaches for project conceptualization and model creation.**
- To encourage students to transform their **creative ideas into feasible technology-based project models.**
- To develop the ability to **identify problems and formulate AI-based solutions.**
- To create awareness about the **current industry applications and opportunities associated with GenAI.**
- To motivate students towards **innovation, experimentation, and technology-driven entrepreneurship**

Methodology (Process)

- A hands-on training programme was conducted on **12.09.2026** at **Sri Roop Rajat Seminar Hall.**
- The programme was organized by the **PG & Research Department of Computer Science and Computing Visionaries Association.**
- The session was handled by **Ms. Amudha Adhirai A**, Founder & Managing Director and Technology Evangelist, **Build Innovative Technologies, Pondicherry.**

- The resource person introduced students to the **fundamentals and practical possibilities of Generative AI in project development.**
- Students were guided through the **stages involved in identifying an idea, developing a model, and refining the proposed solution.**
- Practical demonstrations were used to help students understand **how GenAI can support different stages of project development.**
- Students participated in interactive learning activities and explored **technology-based solutions for real-world requirements.**
- The programme was conducted with the support of the **DBT STAR College Scheme.**

Output

- Students acquired an understanding of **GenAI-enabled project development techniques.**
- Several students were able to identify **potential project ideas suitable for AI-based implementation.**
- Participants learned how AI tools can assist in **ideation, content generation, design, and project planning.**
- Students developed greater familiarity with **emerging GenAI technologies and their practical uses.**
- The training enabled students to connect **academic concepts with technology-oriented project applications.**
- Participants gained useful inputs for developing **innovative models for academic projects and future applications.**

Outcomes

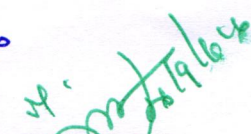
- Students developed the ability to **approach project problems from an AI-oriented perspective.**
- The activity encouraged **creative thinking and experimentation with emerging technologies.**
- Participants gained confidence in **converting initial concepts into structured project proposals.**
- Students became more aware of the **role of GenAI in modern software and technology development.**
- The programme encouraged learners to explore **AI-driven solutions for practical and societal challenges.**
- The hands-on exposure strengthened students' **innovation mindset, technical awareness, and readiness for future AI-related opportunities.**


HOD


Dean


DBT Coordinator


IQAC Director


Principal
PRINCIPAL

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



MARUDHAR KESARI JAIN

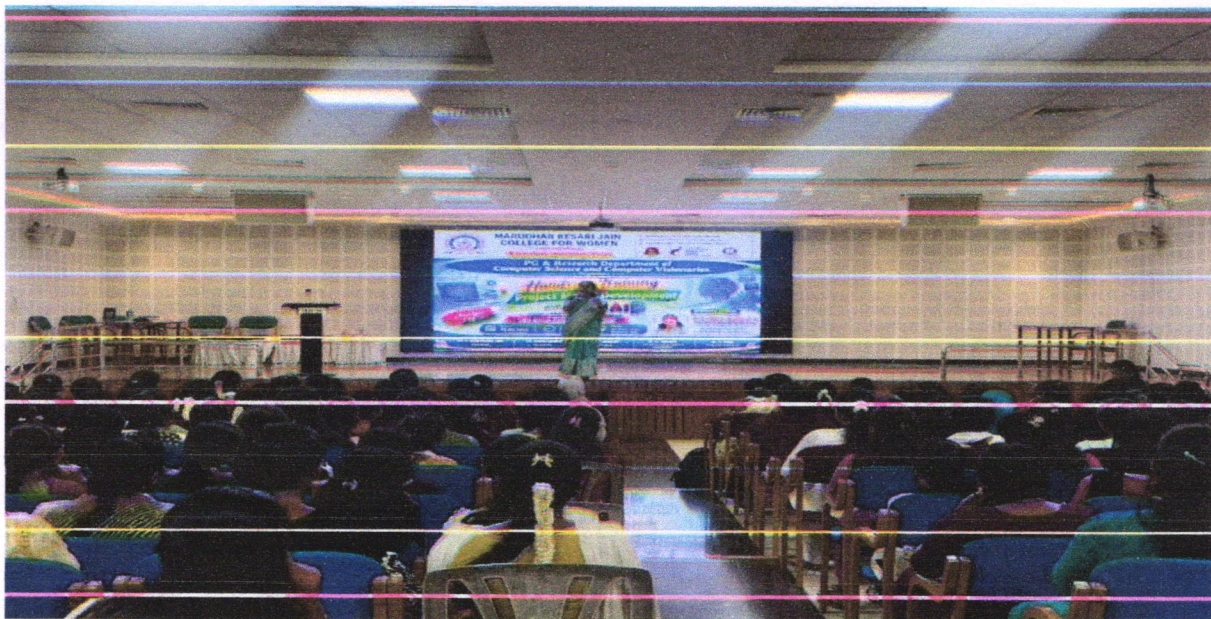
College for Women (Autonomous), Vaniyambadi



Topic: Hands-on Training on Project Model Development using GenAI (DBT Star College Scheme)

Date: 12.09.2026

Venue: New Seminar Hall, Sri Roop Rajat Block



PRINCIPAL

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