



JSS MAHAVIDYAPEETHA
JSS COLLEGE FOR WOMEN (AUTONOMOUS)
(An Autonomous College of University of Mysore: Re-Accredited by NAAC with 'A'
Grade (CGPA: 3.07) Saraswathipuram, Mysore – 570 009
Ph No:0821-2548239 ♣ Principal 2548383 ♣ ✉: jsscw.principal@gmail.com ♣
Website: www.jsscw.in

INDUSTRY-ACADEMIA TRAINING PROGRAMME ON

“AI CAPACITY BUILDING”

DEPARTMENT OF COMPUTER SCIENCE

Date: 08/04/2026

Place: Navajyothi Auditorium, JSS College for Women (Autonomous), Saraswathipuram, Mysore

Number of beneficiaries: 248

Objectives:

- Bridge the gap between academia and industry by aligning AI education with real-world applications and industry needs.
- Enhance AI skills and employability through hands-on training, practical exposure, and capacity building for students and faculty.
- Promote innovation and collaboration by encouraging research, ethical AI practices, and partnerships between institutions and industry.

Brief Write up on the Programme: A Industry Academia Training Programme on “ AI CAPACITY BUILDING” was organized by the Department of Computer Science, JSS College for Women (autonomous), Saraswathipuram, Mysore. The resource persons for the Training Programme was Mr. Gopinath H R, Project manager CMS/Upfront and Tahaseena S Senior manager CMS/Vrutti. The Training Programme began at 10.30 AM with an invocation by Dathri and group. kum. Dhanya R welcomed the guests and introduced the resource persons. The Training Programme was inaugurated by the Mr. Gopinath H R and Tahaseena S . The Training Programme was presided over by Dr. Rechanna, Principal of JSS College for Women, in the presence of Sri Mallesha R, IQAC Coordinator, Smt. Preethi H U ,IIC Coordinator, Sri Umesh V, Placement Officer and Sri Satish Kumar M, Head of the Department of Computer Science. This was followed by the technical session, during which Tahaseena S and Gopinath H R enlightened the participants on various aspects of AI skills by combining theoretical knowledge with practical exposure. It includes demonstrations of tools like Gemini AI and NotebookLM, along with other AI platforms, to help participants understand real-world applications. The programme promotes innovation, collaboration, and the effective use of AI in academic and professional settings. The Training Programme was concluded with a question- and-answer session. The vote of thanks was proposed by Kum.Nayana and Kum.Dhanya R anchored the event.



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JSS COLLEGE FOR WOMEN (AUTONOMOUS)
SARASWATHIPURAM, MYSURU-09



One Day Industry-Academia Training Programme
On
"AI Capacity Building"

08 April 2026

10.30 AM

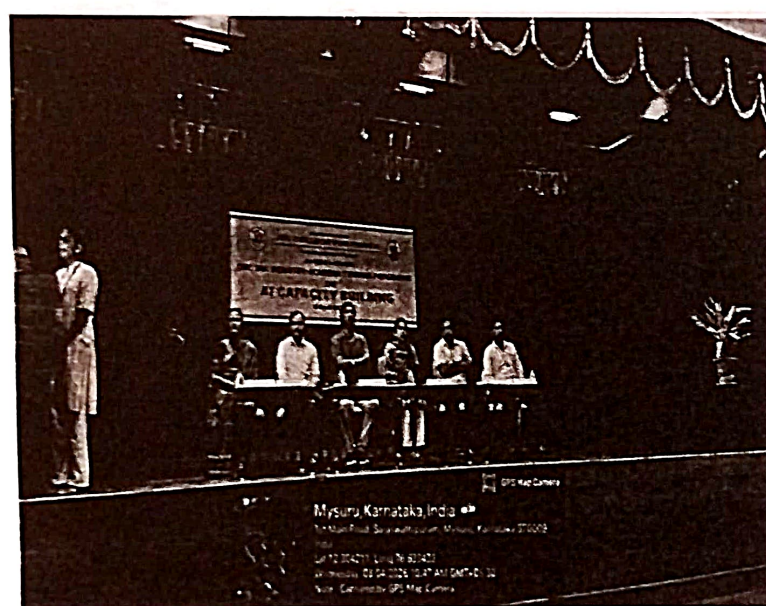
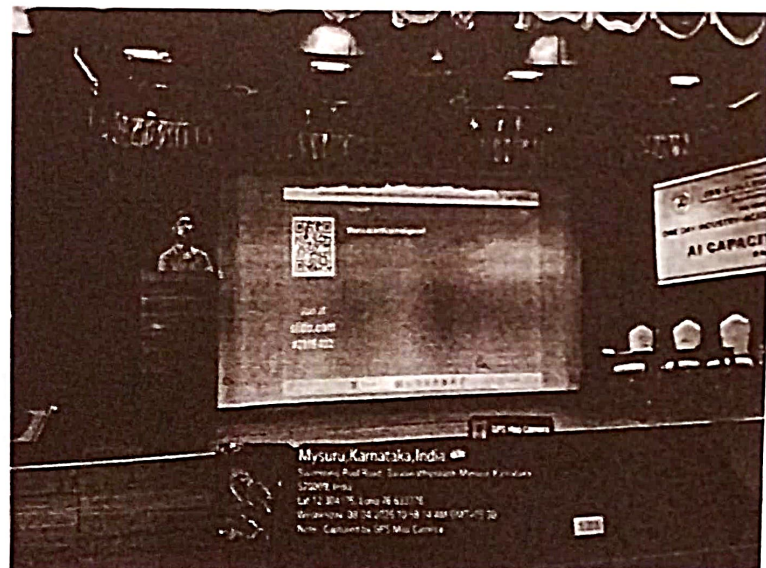
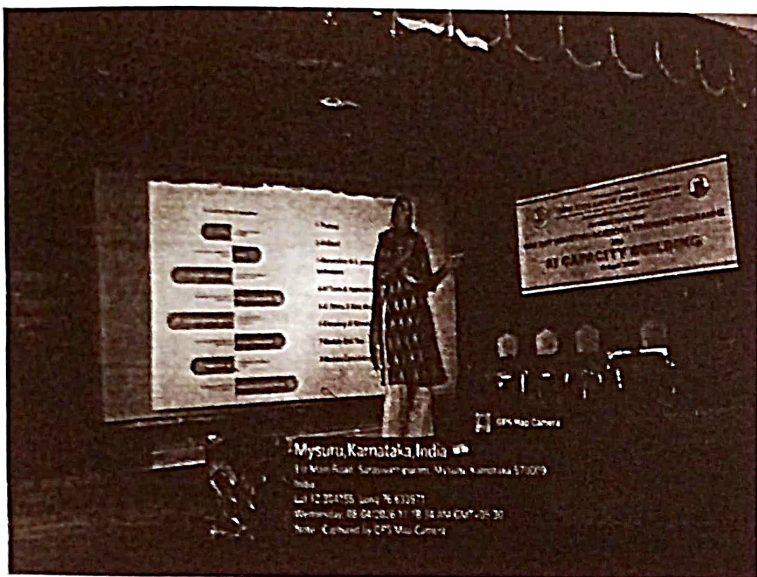
Divine Blessings

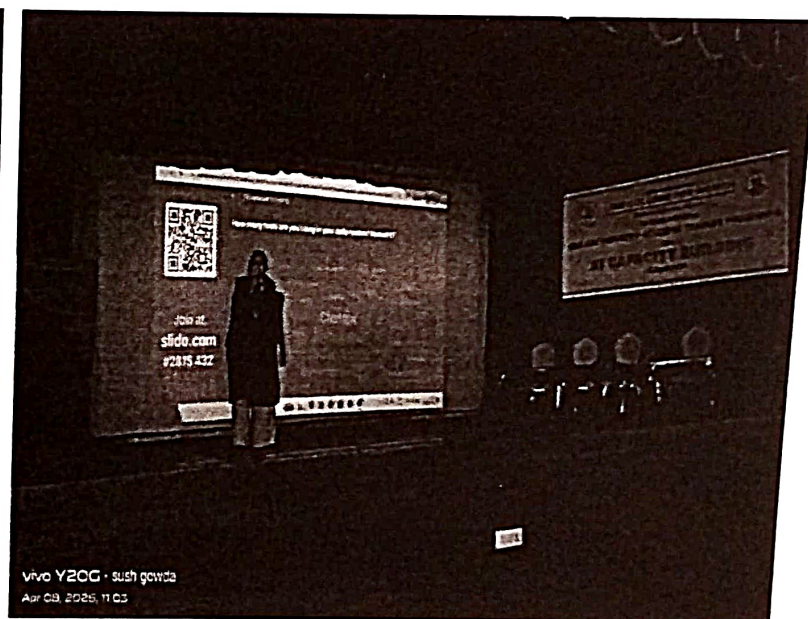
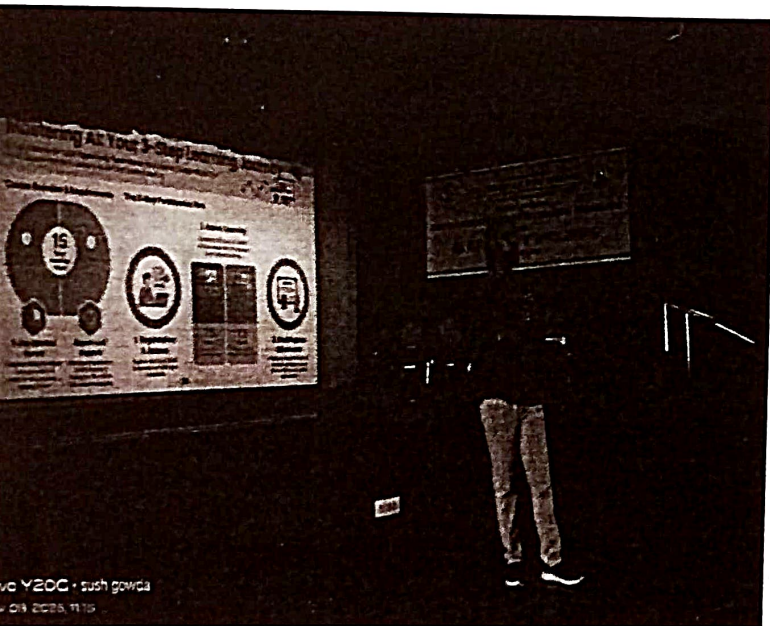
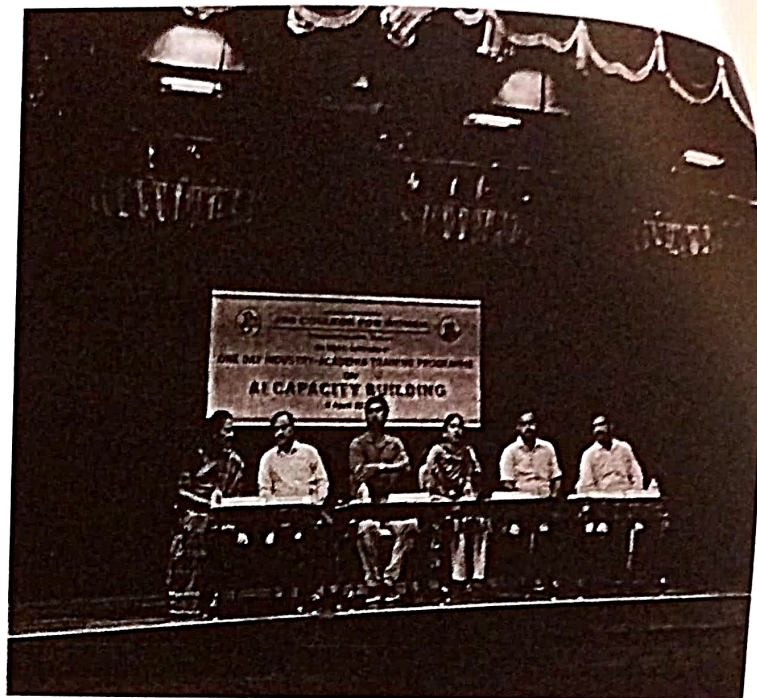
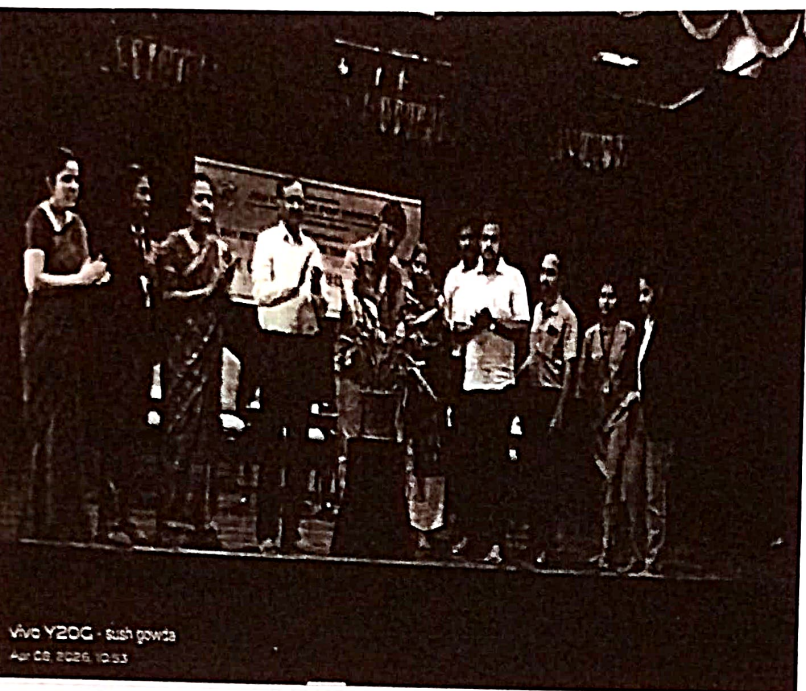
His Holiness Jagadguru Sri Shivarathri Deshikendra Mahaswamiji
Jagadguru Sri Veerasimhasana Mahasamsthana Math, Suttur, Sri Kshetra

Invocation	:	Ms. Dathri & Group
Welcome	:	Kum. Dhanya III BCA
Resource Persons	:	Mr. Gopinath H R Project Manager CMS/Upfront Tahaseena S Senior Manager CMS/Vrutti
Presidential Address	:	Dr. Rechanna Principal
Presence	:	Mr. Satish Kumar M Assistant Professor and Head, Department of Computer Science
Vote of Thanks	:	Kum. Nayana III BCA

Compering: Kum. Dhanya, III BCA

Photos





Participants list (Image -JPG)

2nd Floor, 3rd Kogalavendra Nilaya, 825, AEC Layout, 8th & 2nd Stage, Ashwath Nagar, Bangalore - 560054				
Participant List				
Project Code				
Training/Meeting period/Date				
Purpose				
All Training				
Plan				
Sl	Participant Name	Mobile Number	Designation/Profession	Signature
1	Monika.B	9022971211	II BCA	
2	Mangla	8660358850	II BCA	
3	Lakshmi S	9685334445	II BCA	
4	Deepthi S	976260910	II BCA	
5	Sanjana K	86623155	II BCA	
6	Sanjana M	982554661	II BCA	
7	Garima P	982554661	II BCA	
8	Ananya N	912261133	II BCA	
9	Yashodhara S	918696664	II BCA	
10	Maanya N	994611082	II BCA	
11	Nisha M.L	817577226	II BCA	
12	Drashti B.N	8618492190	II BCA	
13	Chandhanna K.A	8362564276	II BCA	
14	Arushi S	901823436	II BCA	
15	Kavitha S	81140050	II BCA	
16	Harekatha P	915866155	II BCA	
17	Sandhya K.C	973530342	II BCA	
18	Manasa R	715918806	II BCA	
19	Sanyashta	933830319	II BCA	
20	Banupriya P	986117695	II BCA	
21	Ushasree K	956784913	II BCA	
22	Ashwini	9019473140	II BCA	
23	Madhavi	951317262	II BCA	

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1	Ananya	912261133	BCA	
2	Ananya	933830319	BCA	
3	Lakshmi	86623155	BCA	
4	Sanjana H.R	982554661	BCA	
5	Sanjana K	86623155	BCA	
6	Sanjana S	715918806	BCA	
7	Yashodhara M	918696664	BCA	
8	Nisha M	817577226	BCA	
9	Drashti P.L	8618492190	BCA	
10	Chandhanna P.R	8362564276	BCA	
11	Arushi	901823436	BCA	
12	Maanya D.N	994611082	BCA	
13	Garima R	982554661	BCA	
14	Sanyashta	933830319	BCA	
15	Manasa	715918806	BCA	
16	Sanyashta	933830319	BCA	
17	Banupriya	986117695	BCA	
18	Ushasree	956784913	BCA	
19	Ashwini	9019473140	BCA	
20	Madhavi	951317262	BCA	

2nd Year B.Tech. Information Technology, B.Tech. (IT) 2nd Year, Autonomous Bangalore - 560075

Participant List

Sl. No.	Participant Name	Mat. Number	Designation/Profession	Signature
1	Srinidhi Srinivas	9805055895	Student	S.
2	Thirumala M.V.	9019533123	Student	Thirumala M.V.
3	Ganesh M.P.	9611556881	Student	Ganesh M.P.
4	Aranya H.D.	900869438	Student	Aranya H.D.
5	Sri Lakshmi S.	855008548	Student	Sri Lakshmi S.
6	Bhramika	8310336178	Student	Bhramika
7	Smita	783091171	Student	Smita
8	Prasanna	83088159	Student	Prasanna
9	Srinivas	886160893	Student	Srinivas
10	Vijay	7616270111	Student	Vijay
11	Yashwanth	8669571691	Student	Yashwanth
12	Lakshmi B.M.	9880085990	Student	Lakshmi B.M.
13	Smita	9531355853	Student	Smita
14	Aranya S.	9663337520	Student	Aranya S.
15	Prasanna V.	8018911501	Student	Prasanna V.
16	Srinivas	767695588	Student	Srinivas
17	Srinivas	861999275	Student	Srinivas
18	Prasanna S.S.	888000099	Student	Prasanna S.S.
19	Srinivas	748578151	Student	Srinivas
20	Yashwanth M.	999101107	Student	Yashwanth M.

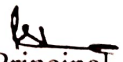
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Sl. No.	Participant Name	Mat. Number	Designation/Profession	Signature
1	Aranya V.	831111200	Student	Aranya V.
2	Prasanna S.	741511521	Student	Prasanna S.
3	Aranya S.	8311495011	Student	Aranya S.
4	Prasanna S.M.	793586909	Student	Prasanna S.M.
5	Aranya A.C.	793586909	Student	Aranya A.C.
6	Prasanna S.	843135588	Student	Prasanna S.
7	Aranya S.C.	821889485	Student	Aranya S.C.
8	Srinivas M.	9901211623	Student	Srinivas M.
9	S. N. Sharma	878273085	Student	S. N. Sharma
10	Aranya Pradeep	7678473211	Student	Aranya Pradeep
11	Prasanna S.H.	8364550011	Student	Prasanna S.H.
12	Prasanna P.	8669571691	Student	Prasanna P.
13	Aranya S.S.	820475080	Student	Aranya S.S.
14	Srinivas M.	741511521	Student	Srinivas M.
15	Aranya P.M.	793586909	Student	Aranya P.M.
16	Yashwanth D.P.	7678473211	Student	Yashwanth D.P.
17	Prasanna S.N.	8182001520	Student	Prasanna S.N.
18	Prasanna S.T.	8364550011	Student	Prasanna S.T.
19	C. Srinivas	8152072713	Student	C. Srinivas
20	Prasanna S.M.	8182001520	Student	Prasanna S.M.
21	Prasanna V.S.	7022015750	Student	Prasanna V.S.
22	Prasanna S.S.	8364550011	Student	Prasanna S.S.
23	Lakshmi M.S.	9300532010	Student	Lakshmi M.S.
24	Yashwanth M.	9483337400	Student	Yashwanth M.

Impact:

The Industry–Academia Training Programme on “AI Capacity Building” creates a strong positive impact by enhancing participants’ practical knowledge and technical competence in Artificial Intelligence. Through exposure to tools like Gemini AI and NotebookLM, learners gain hands-on experience that improves their confidence in using AI for real-world tasks. The programme significantly improves employability by equipping students with industry-relevant skills and preparing them for AI-driven job roles. It also empowers faculty members to adopt modern teaching methods and integrate AI into their curriculum. Additionally, it fosters innovation, research, and collaboration between academia and industry, encouraging the development of practical AI solutions while promoting ethical and responsible use of technology.


Principal
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