



Dayananda Sagar College of Arts, Science, and Commerce

Internal Quality Assurance Cell

SAMMILANA – Alumni Unit

Seminar on “Resent Trends in Computer Science”

Department: BCA

Date: 23-04-2025

Sl. No.	Particulars	Event related Details			
1.	Event*	Seminar			
2.	Title of the Event	Resent Trends in Computer Science			
3.	Date of Conduction	22-04-2025	4.	Time	10:00 AM to 11 AM
5.	Venue	Building No 17, DSCASC			
6.	Resource Person 1 Details	Mr. Himanshu Dewangan Senior Software Engineer Baker Hughes, Bangalore https://www.linkedin.com/in/himanshu-dewangan-205907ba/			
7.	Topics Covered	AI & ML , LLM & Prompt Engineering, Cloud Computing , Augmented & Virtual Reality, Cybersecurity			
8.	Resource Person 2 Details	NA			
9.	Topics Covered	NA			
10.	No. Faculty Participants	Internal:	1	External:	
11.	No. Student Participants (	Internal:	52	External:	
12.	Faculty Coordinator/s	Full Name T. KohilaKanagalakshmi Department Dept. of Computer Applications - MCA Designation Assistant Professor, DSCASC			
13.	Student Coordinator/s	Full Name Trishan P Phutane (U03CJ23S0110) Department IV Sem BCA, DSCASC			
14.	Total Expenditure		15	Sponsors and Amount (if any)	Nil
16.	Agenda of the Event	Attached	17.	Provide the link of the report uploaded on College Website	

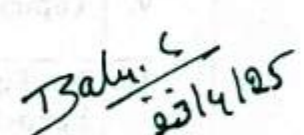


Sl. No.	Particulars	Event related Details			
18.	Social Media Links		19.	Report sent to Newspapers? If yes, provide cuttings/images:	No
20.	Certificates Printed?	No	21.	Feedback Collected?	Yes
22.	Attendance Sheet Attached?	Yes	23.	Photographs of the Event	Attached
24.	Summary of the Event	The seminar on "Recent Trends in Computer Science" was conducted by BCA alumnus Mr. Himanshu Dewangan, Senior Software Engineer at Baker Hughes. The seminar provided a comprehensive overview of the latest innovations transforming the digital world. Key topics included Artificial Intelligence, Machine Learning, Cloud Computing, Augmented and Virtual Reality, Large Language Models, and Cybersecurity. Expert speakers highlighted the practical applications, future potential, and career opportunities in each field. Student participants gained valuable insights into how these technologies are revolutionizing industries and daily life. The seminar also offered free learning resources and a structured 12-week study plan to support continuous learning. Overall, it was an inspiring and informative session that encouraged students to stay curious and future-ready in tech.			


Event Coordinator


IQAC Coordinator

IQAC Co-ordinator
Jayananda Sagar College of Arts,
Science & Commerce
Kumara Army Layout, Bengaluru - 560 111.


Principal

Principal
Jayananda Sagar College of Arts,
Science & Commerce
Kumara Army Layout, Bengaluru - 560 111.





**DAYANANDA SAGAR COLLEGE OF
ARTS, SCIENCE AND COMMERCE**

**IQAC - Internal Quality Assurance Cell
Department of Computer Applications-BCA**

SAMMILANA- Alumni Unit

**A Seminar on
RECENT TRENDS IN
COMPUTER SCIENCE**

Speaker:

**Himanshu Dewangan
Senior Software Engineer
Baker Hughes**

Date: 22-04-2025

Time: 10 AM to 11 AM

Venue: Building No 17



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
SAMMILANA – Alumni Unit
Seminar on “Recent Trends in Computer Science”

Department: BCA

Date: 23-04-2025

Program Schedule

Event Date : 22/04/2025

- | | | |
|-----------|-----------------------------|-----------------|
| 1. | Welcome Speech | 10:00 AM |
| 2. | Speaker Introduction | 10.05 AM |
| 3. | Session | 10.10 AM |
| 4. | Q&A Session | 10.50 AM |
| 5. | Vote of thanks | 10.55 AM |

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE

DEPARTMENT OF COMPUTER APPLICATIONS -MCA

ALUMNI CELL

SEMINAR ON RECENT TRENDS IN COMPUTER SCIENCE

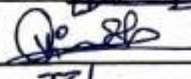
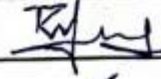
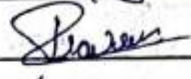
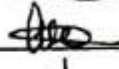
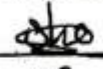
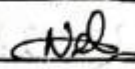
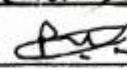
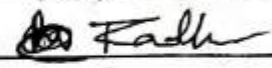
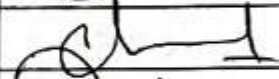
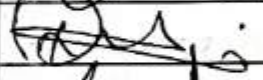
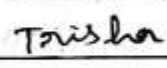
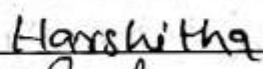
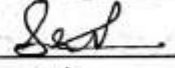
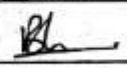
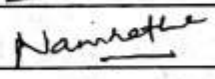
Date: 22.04.2025

Semester: BCA IV SEM

Time: 10:00 - 11:00

SL.No	Register No	Student Name	Signature
1	U03CJ23S0888	S.M.Haritha	S.M.Haritha
2	U03CJ23S0109	Tanushree G	Tanushree G
3	U03CJ23S0111	Thirisha N	Thirisha N
4	U03CJ23S0100	Sidha Aha	Sidha Aha
5	U03CJ23S0082	Ritesh Raj	Ritesh Raj
6	U03CJ23S0093	Saravali yaden	Saravali yaden
7	U03CJ23S0121	Yuvraj J.S	Yuvraj J.S
8	U03CJ23S0094	Sathyananda T	Sathyananda T
9	U03CJ23S0112	Prishan P	Prishan P
10	U03CJ23S0110	Tauqeer Rahim	Tauqeer Rahim
11	U03CJ23S0103	Subhangi R	Subhangi R
12	U03CJ23S0086	Niveditha S	Niveditha S
13	U03CJ23S0085	Ruchiha B.S	Ruchiha B.S
14	U03CJ23S0083	Rohana P	Rohana P
15	U03CJ23S0101	Smeha C.G	Smeha C.G
16	U03CJ23S0079	Rashmi K	Rashmi K
17	U03CJ23S0064	Palak Jangir	Palak Jangir
18	U03CJ23S0089	Jai Roshan V.C	Jai Roshan V.C
19	U03CJ23S0084	Kohith S	Kohith S
20	U03CJ23S0091	Sandesh B.M	Sandesh B.M
21	U03CJ23S0116	Varshitha G	Varshitha G
22	U03CJ23S0068	Prakruthi B	Prakruthi B
23	U03CJ23S0099	Shwetha K	Shwetha K
24	U03CJ23S0087	S. Tejashree	S. Tejashree
25	U03CJ23S0008	Pradeep A.B	Pradeep A.B
26	U03CJ23S0075	Pradeep P.	Pradeep P.



SL.No	Register No	Student Name	Signature
27	U03CJ23S0069	Prameeth	
28	U03CJ23S0063	Nishant Kumar	
29	U03CJ23S0020	Vinesh K	
30	U03CJ23S0080	RAVI TEJA. A	
31	U03CJ23S0092	Santhash. S	
32	U03CJ23S0032	Bhuvan Kumar. N	
33	U03CJ23S0090	H. Sai Sruja	
34	U03CJ23S0107	Swathi	
35	U03CJ23S0098	Shreya	
36	U03CJ23S0062	Neha	
37	U03C U03CJ23S0067	Rajwal. N. S	
38	U03CJ23S0114	V. Gowtham	
39	U03CJ23S0097	Shivraj Singh	
40	U03CJ23S0076	Radha V Sinha	
41	U03CJ23S0065	Parinith. S	
42	U03CJ23S0020	C. Hemanth	
43	U03CJ23S0057	Manasvi. NL	
44	U03CJ23S0018	Chandan. A	
45	U03CJ23S0024	Darshan Gowda	
46	U03CJ23S0046	Krshal. K	
47	U03CJ23S0034	Geetha. R	
48	U03CJ23S0017	CH. Trisha	
49	U03CJ23S0021	D. Harshitha	
50	U03CJ23S0023	Sri Ramya. D	
51	U03CJ23S0013	Bhounika. B	
52	U03CJ23S0058	Namratha	
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The Seminar on "Recent Trends in Computer Science" was both engaging & enlightening. It provided a comprehensive overview of current and future technology advancement including AI, ML, cloud computing, AR/VR and Cybersecurity. I found the real-life examples & market insights particularly useful in understanding the practical impact of these technology. The discussion on large language Models and prompt engineering opened my eyes to new possibilities in AI-driven communication. I also appreciated the free learning resources & structured study plan which will help me stay focused on my goal. Overall, the seminar was motivating and has strengthened my interest in tech.

U03CJ2350086
Nividitha S
Niv...

The Seminar on "Recent Trends in Computer Science" was an eye-opening experience that highlighted the rapid advancements shaping our digital future. I was particularly intrigued by the sessions on AI & AR/VR, which showcased how these technologies are revolutionizing industries like healthcare, education & design. The insights into Cybersecurity emphasized the growing need for digital security in an interconnected world. I found the free learning platforms & the 12-week study plan very practical & encouraging for self-paced learning. This seminar has increased my interest in technology & motivated me to actively pursue knowledge & skills in these emerging fields.

U03CJ2350090

H. Sai Suriga

