Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Department of Computer Applications
Seminar on Career Prospective in Data Science and Artificial Intelligence

Department: MCA

Date of Report: 10-12-2025

Sl. No.	Particulars	Event related Details			
1.	Event	Seminar			
2.	Title of the Event	Career Prospective in Data Science and Artificial Intelligence			
3.	Date of Conduction	10-12-2025	4.	Time :	11:00AM – 1:00PM
5.	Venue	Building no. 17, Seminar Hall, Ground Floor			
6.	Resource Person 1 Details	Mr. Tavva Prudhvith Full Stack Data Scientist Microsoft			
7.	Topics Covered	Core technical skills (Python, Stats, ML/DL) in Mathematics Emerging specializations like Generative AI, NLP. Roles of Data Scientist, ML Engineer, Data Engineer,.			
8.	Resource Person 2 Details	NA			
9.	Topics Covered	NA			
10.	No. Faculty Participants	Internal:	01	External:	NIL
11.	No. Student Participants	Internal:	104	External:	NIL
12.	Faculty Coordinator/s	Name: Prof. Srivatsala V Designation ; Assistant Professor , Coordinator Department: Department of Computer Applications - BCA, DSCASC. Name: Prof. Ranjini K S Designation ; Assistant Professor Department: Department of Computer Applications - BCA, DSCASC			
13.	Student Coordinator/s	Full Name: B Tousif Umar, Anagha P Shanbong,Uma Maheshwari,Yuktashree Class: I Sem MCA 'A & B'			
14.	Total Expenditure	3000/-	15.	Sponsors and Amount (if any)	NA
16.	Agenda of the Event	Introduce students to expert systems and understand the working.	17.	Provide the link of the report uploaded on College Website	No
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 Career Prospective in Data Science and Artificial Intelligence highlighted the growing opportunities in the AI-driven world. It offered a glimpse of core technical skills such as Python, statistics, and ML/DL, stressing their strong mathematical foundations. Emerging specializations like Generative AI and NLP were presented as major areas shaping the future of intelligent systems. The session also clarified the roles of Data Scientists, ML Engineers, and Data Engineers, explaining how they contribute to insight generation, model deployment, and data pipeline management. The seminar concluded with an engaging questionnaire, allowing participants to clear doubts and deepen their understanding.			

Event Coordinator

Deputy Director
Dr.Kunuda V M V M.Sc., M.Phil., Ph...
Professor Director
Department of Computer Applications
Dayananda Sagar College of Arts, Science & Commerce
Shavige Maleshwara Hills, Kumaraswamy Layout
Bangaluru - 560 111

IQAC Coordinator Co-ordinator
Jayananda Sagar College of Arts,
Science & Commerce
Kumara amy Layout, Bangaluru - 560 111.

Principal

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Photo 1 : Speaker is Addressing the students

Photo 2 : Speaker Started the session

Photo 3 : Students Participation

Photo 4 : A group picture of I MCA students with Speaker

Dayananda Sagar of Art, Science and Commerce.
Department of computer applications (MCA).
Feedback on the Seminar: Career prospective on Data Science and Artificial Intelligence.

Mr. prudhvith's seminar on Data Science and Artificial Intelligence was highly effective, particularly in providing a clear, actionable roadmap for aspiring data scientists. Beyond covering key technical concepts like LLM's and algorithms, the session excelled at offering practical, strategic guidance. He not only described the destination but also detailed the specific courses and learning resources necessary to get there, giving attendees a structured curriculum to follow. This guidance, backed by his knowledge, made the advice instantly trustworthy and relevant.

Crucially, Prudhvit dedicated time to clearing doubts about the field. This open-forum approach fostered an interactive environment, ensuring that common misconceptions and career uncertainties were addressed directly & accurately.

This session was more than just a lecture, it was a mentorship opportunity that successfully bridged the gap between academic interest and professional reality. Mr prudhvith delivered an excellent session that combined in-depth technical knowledge with essential career planning.

KrHosanath
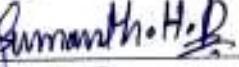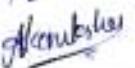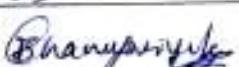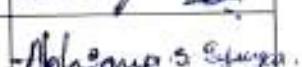— Kirti Hosamath.
— I MCA — A Section
— Date : 10/12/2025.
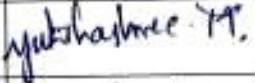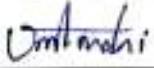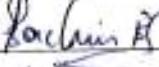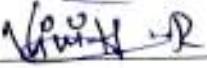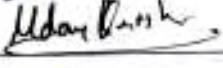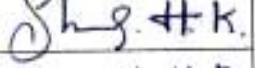
Department: **Department of Computer Applications – MCA**

Name of the Activity: **Seminar on "Career Prospective in Data Science and Artificial Intelligence"**
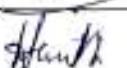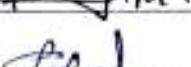
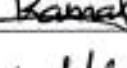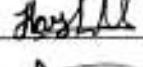Date: 10.12.2025   Course: MCA I Semester   Time: 11.00 AM to 1.00 PM
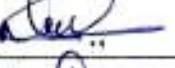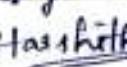
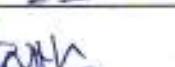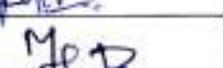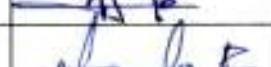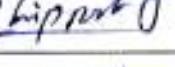| SL.No.	Student Name	Signature
01	Yukthashree .M	yukshashree. M.
02	Umamaheshwari . N .	Umtmahi
03	Tulaci .HR	Tulaui
04	Rishoth Kumar . D	R
05	SACHIN B S	Sachin B
06	Vinith. R	Vinith R
07	Vishal . P. Shimde	
08	Uday. K	Uday Push
09	Vikas Hegde	
10	Shouyal H. K	Sh g. H. K.
11	Sumanth. H. R	Sumanth.H.R
12	Sanidhya HY	sanidhya
13	Srushti	Srushti vD
14	Niharika. M	Niha.
15	Akanksha V U	Akanksha
16	Bhanupriya. K S	Bhanupriye
17	Abhignya. S. Iyengar	Abhignya s Iyenga.
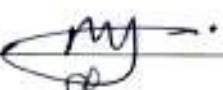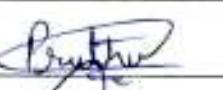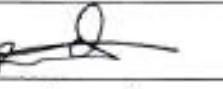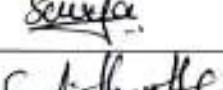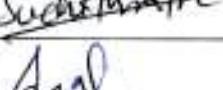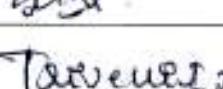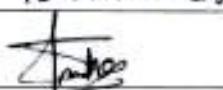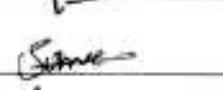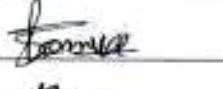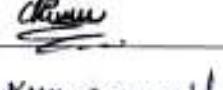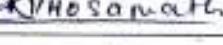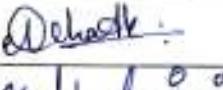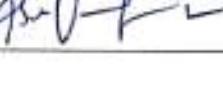
SL.No.	Student Name	Signature
18	Rahul.K.K	Rahul
19.	Chethan kumar.H	chetan.H
20.	M.Bhuvan	
21.	Chaithrashree. M	Chai.
22.	Likitha.S	
23.	Bhargavi. L.	Bhargavi
24	-Anagha.P. Shanbhog	
25	Kishore .K	K.J.P.
26	Arjun.K.J	
27	Yashas 4.S	Yashas Y.S
28	Shivanand.	Shivg
29	Rahul.R	Rahul
30	Sumanth.C.S	Sumanth
31	Vinay B.S	Vinay BS
32	S.Dhanush	
33	Vinay QJ	Q-DJ
34.	Tilak.S	Tilak
35.	Tarun. V. Gopal	
36	Puneeth Kumar	
37	Vishwam Dosti	Yashi
38	Srijan Raver	Srijan Raver
39	Vidhanshu Prajapat	Vidhanshu
40	Roopesh.N	

SL.No.	Student Name	Signature
41.	Abhishek SK	
42	Shubham Dwivedi	
43	Vivek S K	
44	Deepak Shinde	
45	Jairaj.A	
46	Hemanth Kumar P V	
47	Manan.S.M	
48	Pavan Kumar.M.M	.M.M
49	Chetan. SB	
50	Kamalesh J	
51	HARSHITH.S	
52	Akshay Kumar	
53.	Nachiketh Gowda I.B	
54	Kaushik M Yeddachdarrane	
55.	HARSHITH. S.A	Harshith SA
56	BHARATH.KUMAR.	
57	Mantheah. SR	
58	Nandan.R	
59	Rahul Bhargava H.V	
60	THIPPESH J	
61	Hemanth.N	
62	Het Kumaniya	
63.	Jem Kumaniya	

SL.No.	Student Name	Signature
64.	Mitesh Detroja	
65	Syed Shaheed	
66	Sabi ull Hassan Shaikh	
67	Rishi. V	RShi.V
68	Zaheer B. T	
69	Bruthvish . S	Bruthu
70	Rishi S. L	
71	Tarun. V. Gopal.	
72	Puneeth Kumar. T. A.	
73	TEJAS N	
74	Saurya G C	Saurya
75	Suchithra. H. C	Suchithratte
76	Rajeshwari N	
77	Traveni. I.A	Taveuer A
78.	Sneha H J	
79	Suma N	Suma
80	Sowmyashree M	
81.	Chinmayi M.O.	chinu
82.	Kirti Hosamath	KVHosamath
83	Neha A. Kalaburagi	Dehadk
84	A Sri Varshini Reddy	

Event Coordinator Name: Rajini K. S , Srivatsala

Signature: Raj   V Srivatsale

SL.No.	Student Name	Signature
85.	P. Raziya mamthaz Begam	P. Raziya
86.	MANDARA. M	Mandara
87	Maheshwari N	
88	G. Nayana	Nayana
89	Kavya. M	kavya.M
90	Nischitha. L. N.	Nischi
91	Moha D. C	Moha DC.
92	Samruddhi Chauhan	Samruddhi
93.	Rajeshwari Hegde	Rajeshwari
94.	Sakshi. R	Sakshi
95.	Archana. N	Archana. N
96	Vaishnavi.	Vaishnavi
97.	Raghavi. S. P	Raghavi. S.P
98.	Sahana. R	
99.	Shivani. K. B	
100.	Priyanshi Poonia	Priya
101	Khushi Singh	Rinsh
102	Bijaylaxmi Nayak	B. Nayak
103	Himavathi. M. J	Hima
104	B. Tausif ummal	Tausif

DAYANAND SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

Department of Computer Applications - MCA

Feedback on the Session : Career Prospective on Data Science and AI

Date : 10th December 2025

The session provided a clear roadmap for students aspiring to enter the field. He emphasized the importance of mastering fundamentals across multiple skills before applying for jobs and explained the role and responsibilities of a data scientist.

He highlighted the need for strong problem-solving ability, curiosity-driven thinking and a solid foundation in Maths, Python machine learning and deep learning. He also suggested useful platforms and books for learning, encouraged gaining knowledge in cloud technologies, Github and ML flow and stressed the value of communication skills

This session was highly informative and provided practical direction for anyone planning a career in data science and AI. He broke down complex concepts into simple, actionable points and highlighted exactly what skills the industry expects today. His guidance on Technical foundations, upskilling paths and additional tools was particularly valuable. The session helped broaden our understanding of career opportunities and motivated us to start preparing with clarity and confidence.

Akanksha V-11
Akanksha
10th December 2025

Dayananda Sagar college of Arts, Science and Commerce

Department of computer Application, MCA

=> Feedback.

Date:- 10/12/2025

Topic* <u>Career prospective data Science</u> & <u>Artificial</u> intelligence. The program was very usefull and it was such an insightfull and engaging Session, their valuable knowledge and clear explination as well as practicle example are truly enriched.

* He explained current requirements in technical field, and also teached how we started to learn data Science Skills for our career development.

I MCA 'B' Sec.

Umamahi Umamaheshwari. N.
10/12/25

Yukthashree. M. Yukthashree. M.
10/12/25