



Dayananda Sagar College of Arts, Science, and Commerce

Internal Quality Assurance Cell

COE-Data Science and Artificial Intelligence & Alumni Unit



Department*: BCA

Date of Report: 15/09/2026

Sl. No.	Particulars	Event related Details			
1.	Event*	Seminar			
2.	Title of the Event	From Tokens to Agents: Training a small language model from scratch		Aligned SDG Goal(s)	04
3.	Date of Conduction	07/09/2026	4.	Time	11:00AM-1:00 PM
5.	Venue	Seminar Hall, Building No. 17			
6.	Resource Person 1 Details	Name Mr.Cannon Kalra Designation: Platform Engineer		Organization: Kritter Software Technology Specialization: AI	
7.	Topics Covered	• Chatbots • GPT • LLM			
8.	Resource Person 2 Details	Name: Stephen George Thomas Designation: Senior Marketing Associate		Organization: Kritter Software Technology Specialization: Marketing	
9.	Topics Covered	• AI usage in Marketing • Uses of LLM			
10.	No. Faculty Participants	Internal:	01	External:	Nil
11.	No. Student Participants	Internal:	77	External:	Nil
12.	Faculty Coordinator/s	Full Name: Yogeshwari H V Department: Computer Applications Designation: Assistant Professor			
13.	Student Coordinator/s	Full Name: Priyanka Singh ,Rithesh Rangar, Rishav Kanoujia Department: Computer Applications			
14.	Total Expenditure	Nil	15	Sponsors and Amount	Nil
16.	Agenda of the Event	NA	17.	Provide the link of the report uploaded on College Website	yes
18.	Social Media Links	Yes	19.	Report sent to Newspapers? If yes, provide cuttings/images:	No

Sl. No.	Particulars	Event related Details			
20.	Certificates Printed?	No	21.	Feedback Collected?	Yes
22.	Attendance Sheet Attached? #	Yes	23	Photographs of the Event	Yes
24.	Summary of the Event	The Department of Computer Applications – BCA, DSCASC, in association with COE – Data Science and Artificial Intelligence, and Alumni Unit, organized an Seminar on “From Tokens to Agents: Training a Small Language Model from Scratch” on 7th September 2026. The session provided students with valuable insights into Small Language Models (SLMs), AI technologies, model training, and the development of intelligent AI agents. Industry experts from Kritter Software Technology shared practical perspectives and real-world industry learnings, helping students connect academic concepts with current developments and career opportunities in Artificial Intelligence and Data Science. Our Alumni Suprabh Sanket working as Adtech Expert also delivered a speech about AI tools. The session also provided an opportunity for students to gain industry exposure, interact with experts, and explore networking and career possibilities.			

Yogeshwar
Event Coordinator

Amudhase
HOD-BCA

R. Prabh
IQAC Coordinator

Bala S
Principal
15/9/26

IQAC Coordinator
Dayananda Sagar College of Arts,
Science & Commerce
Kumaraswamy Layout, Bengaluru - 560 114

Principal
Dayananda Sagar College of Arts
Science & Commerce
Kumaraswamy Layout, Bengaluru - 560 114





DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

SHAVIGE MALLESHWARA HILLS, KUMARASWAMY LAYOUT, BENGALURU 560-111



INTERNAL QUALITY ASSURANCE CELL (IQAC)

COE – DATA SCIENCE AND ARTIFICIAL INTELLIGENCE

IN ASSOCIATION WITH ALUMNI UNIT

PRESENTS

EXPERT TALK ON

From Tokens to Agents: Training a Small Language Model from Scratch

*Learn
Build
Connect*



DATE

7th September 2026



TIME

11:00 am to 01:00 pm



VENUE

Seminar Hall

OUR SPEAKERS

OUR PROUD ALUMNI



CANNON KALRA

Platform Engineer

Kritter Software Technology



[linkedin.com/in/cannonkalra](https://www.linkedin.com/in/cannonkalra)



STEPHEN GEORGE THOMAS

Senior Marketing Associate

Kritter Software Technology



[linkedin.com/in/stephengt](https://www.linkedin.com/in/stephengt)



SUPRABH SANKET

AdTech Expert

Kritter Software Technology



[linkedin.com/in/suprabh17](https://www.linkedin.com/in/suprabh17)



INSIGHTS
FROM INDUSTRY EXPERTS



REAL-WORLD
LEARNINGS



OPPORTUNITIES
TO NETWORK



FACULTY
COORDINATOR



HOD - BCA



VICE PRINCIPAL



PRINCIPAL



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Glimpses of the Event



Photo 1 :HOD-BCA welcoming the speaker



Photo 2 :Speaker Mr. Cannon Kalra Addressing the Participants



Photo 3: Mr. Cannon Karla explaining the AI Benefits



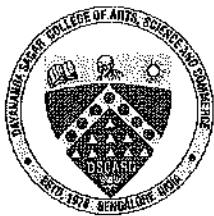
Photo 4: Students actively participating in the programme.

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COE - Data Science and Artificial Intelligence

Name of the Activity: Seminar on "From Tokens to Agents: Training a Small Language Model from Scratch"

Department: Department of Computer Applications - BCA

Date: 07.09.2026

CLASS : BCA III 'A'

Time: 11.00 AM To 1.00 PM

Sl. No.	Student Name	Reg. No.	Signature
01.	Divya . N	U03CJ2560030	Divya . N
02.	Chandana . S	U03CJ2560022	Chandana
03.	Charan . S	U03CJ2560025	Charan
04.	Chandrashekhar . R K	U03CJ2560023	Chandrashekhar
05.	M. Pruthvi	U03CJ2560053	Pruthvi
06.	Charan . N	U03CJ2560024	Charan
07.	Aayush sharma	U03CJ2560002	Aayush
08.	Amay kurdekar	U03CJ2560009	Amay
09.	Naga Shreeashyl K.S	U03CJ2560060	Naga Shreeashyl
10.	Jusup John Samuel	U03CJ2560047	Jusup John Samuel
11.	Kunal Jana	U03CJ2560050	Kunal Jana
12.	Babulya Raj B.M	U03CJ2560016	Babulya Raj
13.	Gowthami	U03CJ2560034	Gowthami
14.	Bhoomika Ganesh	U03CJ2560018	Bhoomika
15.	Meghana K	U03CJ2560056	Meghana
16.	Ashitha K	U03CJ2560015	Ashitha
17.	Hamsika B.H	U03CJ2560039	Hamsika
18.	Manish . S. Gowda	U03CJ2560055	Manish
19.	J. JACOB	U03CJ2560054	J. JACOB
20.	Prathana	U03CJ2560048	Prathana



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COE - Data Science and Artificial Intelligence

Name of the Activity: Seminar on "From Tokens to Agents: Training a Small Language Model from Scratch"

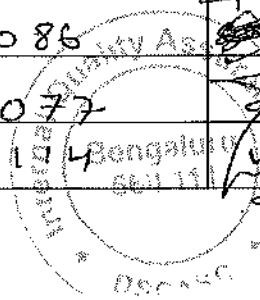
Department: Department of Computer Applications - BCA

Date: 07.09.2026

CLASS : BCA III ' B '

Time: 11.00 AM To 1.00 PM

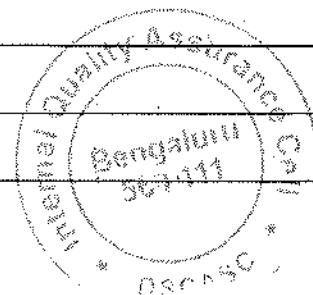
Sl. No.	Student Name	Reg. No.	Signature
01	SAHANA.M.G.	U03CJ25S0080	
02	BAMYA.B	U03CJ25S0072	
03	Vedanth.V.A	U03CJ25S0110	
04	AKASH.S	U03CJ25S0078	
05	Dinesh.Rao.R	U03CJ25S0070	
06	Yathish.S	U03CJ25S0118	
07	Shivani Debnath	U03CJ25S0085	
08	Suma.C.D.	U03CJ25S0099	
09	Varshitha.C.S	U03CJ25S0108	
10	Jushar Chavan	U03CJ25S0106	
11	Yashas.K	U03CJ25S0115	
12	Skanda.C	U03CJ25S0088	
13	Rohit.Patil	U03CJ25S00864	
14	Rishabh.R	U03CJ25S0074	
15	Madan	U03CJ25S0063	
16	Govindam	U03CJ25S0071	
17	Pavan	U03CJ25S0065	
18	Shubham	U03CJ25S0086	
19	Rohith.S	U03CJ25S0077	
20	Vinay.R	U03CJ25S0114	



Sl. No.	Student Name	Reg. No.	Signature
21	Yuvraj Singh	U03CT25S0120	
22	Naveen R	U03CT25S0061	
23	Swastik Karm	U03CT25S0102	
24	Syed Nurzarifa	U03CT25S0103	
25	Sripoorna	U03CT25S0096	
26	Vedanth A.M	U03CT25S0111	
27	Shashwath S.H	U03CT25S0084	
28	Shashwath	U03CT25S0155	
29	Siddharth P	U03CT25S0087	
30	Sri Raghavith S	U03CT25S0095	
31	Sanath Sahramanga S	U03CT25S0081	
32	Pooari H.M	U03CT25S0066	
33	Ramya M.P	U03CT25S0073	
34	Vedika N	U03CT25S0113	
35	Sumana M.P	U03CT25S0100	
36	Sona R.S	U03CT25S0091	
37	Soha Ahmed	U03CT25S0090	
38	Pravalika BM	U03CT25S0068	
39	Vasanth K S	U03CT25S0110	
40	Sneha N	U03CT25S0089	
41	Spoorthi H. U	U03CT25S0093	
42	Ganjana B.N	U03CT25S0082	
43	Niraha M.S	U03CT25S0062	
44	Preetham K	U03CT25S0069	

Event Co-ordinator : Yogeshwari H.V.

Signature:





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STUDENT FEEDBACK FORM

Name of the Student: Chandana S UUCMS No. U08CJ2550022

Course: BCA Sem: III SEM Section: A

Name of Activity: from Tokens to Agents

Organized by: _____ Date: 07/09/26

Resource Person: Cannon Kabra Programme/Class: BCA

Rating Scale: 5 – Excellent | 4 – Very Good | 3 – Good | 2 – Satisfactory | 1 – Needs Improvement

No.	Feedback Parameter	5	4	3	2	1
1	Relevance of the activity	☐	☒	☐	☐	☐
2	Quality and clarity of content delivered	☐	☒	☐	☐	☐
3	Effectiveness of the resource person/facilitator	☐	☒	☐	☐	☐
4	Interaction and student participation	☐	☒	☐	☐	☐
5	Achievement of the intended learning outcomes	☒	☐	☐	☐	☐
6	Improvement in my knowledge/skills through the activity	☒	☐	☐	☐	☐
7	Ability to apply the learning gained	☐	☒	☐	☐	☐
8	Organization and coordination of the activity	☒	☐	☐	☐	☐
9	Overall satisfaction with the activity	☐	☒	☐	☐	☐

Learning Outcome / Student Response

Important learning/skill gained from this activity:

Gained knowledge about how AI agents work, their types & real world applications

Suggestion for improvement / future activity:

More hands on sessions and real world case studies

Would you recommend similar activities in future? ☒ Yes ☐ No

Overall Rating: ☐ Excellent ☒ Very Good ☐ Good ☐ Satisfactory ☐ Needs Improvement

Signature of the Student:

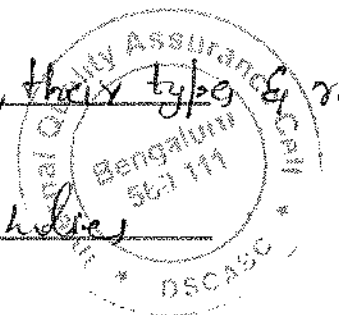
Chandana S

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STUDENT FEEDBACK FORM

Name of the Student: Ashitha K UUCMS No. 203C52580015

Course: BCA Sem: 3rd Section: "A Sec"

Name of Activity: From token to Agents

Organized by: _____ Date: 07/09/2026

Resource Person: Carmen Kabea Programme/Class: _____

Rating Scale: 5 – Excellent | 4 – Very Good | 3 – Good | 2 – Satisfactory | 1 – Needs Improvement

No.	Feedback Parameter	5	4	3	2	1
1	Relevance of the activity	☐	☒	☐	☐	☐
2	Quality and clarity of content delivered	☐	☐	☒	☐	☐
3	Effectiveness of the resource person/facilitator	☐	☒	☐	☐	☐
4	Interaction and student participation	☐	☐	☒	☐	☐
5	Achievement of the intended learning outcomes	☐	☒	☐	☐	☐
6	Improvement in my knowledge/skills through the activity	☐	☐	☒	☐	☐
7	Ability to apply the learning gained	☐	☒	☐	☐	☐
8	Organization and coordination of the activity	☐	☒	☐	☐	☐
9	Overall satisfaction with the activity	☐	☒	☐	☐	☐

Learning Outcome / Student Response

Important learning/skill gained from this activity:

Data Structures On AI Agent models.

Suggestion for improvement / future activity:

Would you recommend similar activities in future? ☒ Yes ☐ No

Overall Rating: ☐ Excellent ☐ Very Good ☒ Good ☐ Satisfactory ☐ Needs Improvement

Signature of the Student: Ashitha K

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STUDENT FEEDBACK FORM

Name of the Student: Soha UUCMS No. U03CJ2530090

Course: BCA Sem: 3rd Section: B

Name of Activity: From Tokens to Agents

Organized by: _____ Date: 07/09/26

Resource Person: Cannon Kalra Programme/Class: BCA

Rating Scale: 5 – Excellent | 4 – Very Good | 3 – Good | 2 – Satisfactory | 1 – Needs Improvement

No.	Feedback Parameter	5	4	3	2	1
1	Relevance of the activity	☐	☒	☐	☐	☐
2	Quality and clarity of content delivered	☐	☒	☐	☐	☐
3	Effectiveness of the resource person/facilitator	☐	☒	☐	☐	☐
4	Interaction and student participation	☐	☒	☐	☐	☐
5	Achievement of the intended learning outcomes	☒	☐	☐	☐	☐
6	Improvement in my knowledge/skills through the activity	☒	☐	☐	☐	☐
7	Ability to apply the learning gained	☐	☒	☐	☐	☐
8	Organization and coordination of the activity	☒	☐	☐	☐	☐
9	Overall satisfaction with the activity	☐	☒	☐	☐	☐

Learning Outcome / Student Response

Important learning/skill gained from this activity:

Gained knowledge about how AI agents work, their types & real world applications

Suggestion for improvement / future activity:

More hands-on sessions and real world case studies.

Would you recommend similar activities in future? ☒ Yes ☐ No

Overall Rating: ☐ Excellent ☒ Very Good ☐ Good ☐ Satisfactory ☐ Needs Improvement

Signature of the Student:

Soha Ahmed

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