



Dayananda Sagar College of Arts, Science, and Commerce
Internal Quality Assurance Cell
Department of Computer Applications - MCA
COE- Big Data Analytics
Seminar on Artificial Intelligence: Industry Demand, Career Opportunities
and Real-Time Application Development



Department*: MCA

Date of Report:12/3/2026

| Sl. No. | Particulars | Event related Details | | |
|---------|-----------------------------|---|-----|---|
| 1. | Event* | Seminar | | |
| 2. | Title of the Event | Seminar on Artificial Intelligence: Industry Demand, Career Opportunities and Real-Time Application Development | | |
| 3. | Date of Conduction | 12/3/26 | 4. | Time : 2PM – 3.30PM |
| 5. | Venue | Seminar Hall, Building No 17, DSCASC | | |
| 6. | Resource Person 1 Details | Ms. Kruthika V Software Developer, CAI | | |
| 7. | Topics Covered | AI Applications - face recognition, smart security, and automated systems Career Opportunities, Industry demand | | |
| 8. | Resource Person 2 Details | NA | | |
| 9. | Topics Covered | NA | | |
| 10. | No. Faculty Participants | Internal: | 02 | External: |
| 11. | No. Student Participants | Internal: | 70 | External: |
| 12. | Faculty Coordinator/s | Prof Kohila Kanagalakshmi, Prof Srivatsala Assistant Professors, Department of Computer Applications, DSCASC | | |
| 13. | Student Coordinator/s | Ms. Akansha (RegNo. P03CJ25S126003) Ms. Kirti Hesamath (RegNo. P03CJ25S126028) | | |
| 14. | Total Expenditure | Rs. 3000/- | 15. | Sponsors and Amount (if any) |
| | | | | NA |
| 16. | Agenda of the Event | NA | 17. | Provide the link of the report uploaded on College Website |
| | | | | Yes |
| 18. | Social Media Links | - | 19. | Report sent to Newspapers? If yes, provide cuttings/images: |
| | | | | NO |
| 20. | Certificates Printed? | Yes | 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 – MCA under COE–Bigdata Technology organized a seminar on Artificial Intelligence: Industry Demand, Career Opportunities, and Real-Time Application Development . The speaker highlighted the growing importance of AI in modern industries. She explained how AI skills create strong career opportunities and demonstrated practical applications such as face recognition, smart security, and automated systems, helping students understand real-world AI implementation and future technological trends. | | |



V. Srivatsala
Event Coordinator

K. Srinivas
Deputy-Director

H. Gopal
IQAC Coordinator

Balu. C
Principal



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



Internal Quality Assurance Cell (IQAC)

DEPARTMENT OF COMPUTER APPLICATIONS-MCA

In association with
COE - Big Data Analytics

Seminar on

**Artificial Intelligence: Industry Demand, Career
Opportunities and Real-Time Application Development**



Speaker

Ms. Kruthika V
Software Developer
CAI



12 March 2026
2 PM - 3.30 PM



Seminar Hall,
Building No. 17, DSCASC

Event
coordinator

Deputy
Director

IQAC
Coordinator

Vice-Principal

Principal

www.dscasc.edu.in



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Internal Quality Assurance Cell
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Seminar on Artificial Intelligence: Industry Demand, Career Opportunities and Real-Time Application Development



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Photo 1: Speaker explains the Industry demand in the AI domain



Photo 2: Speaker explains the applications of AI



Photo 3: Demo on Face Recognition

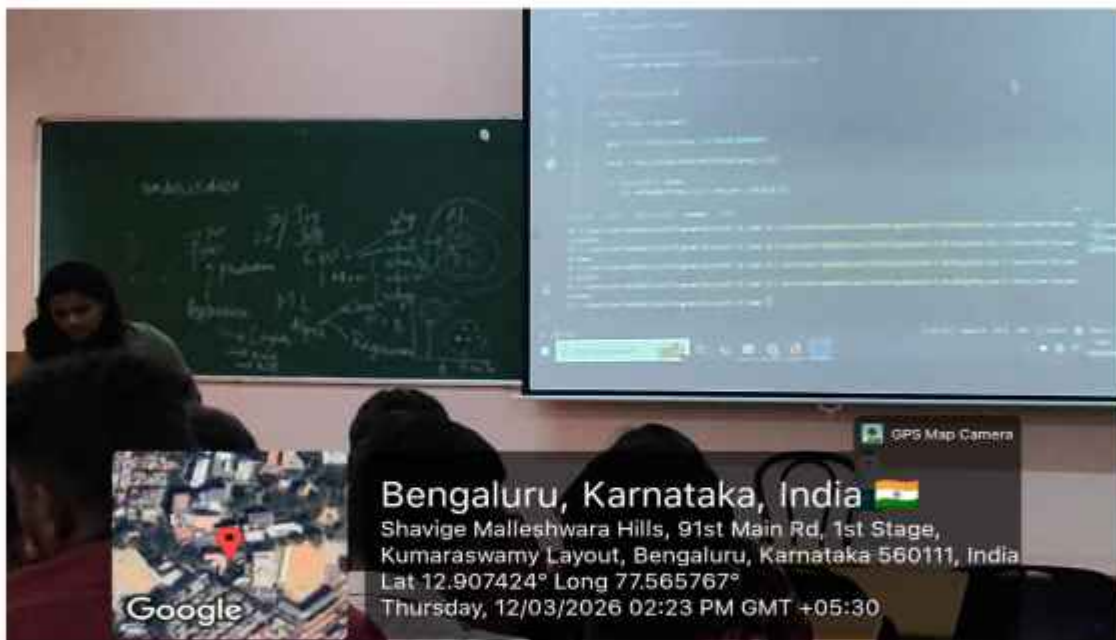


Photo 4: Application Development



Photo 5: Doubt Clearance



**DAYANANDA SAGAR COLLEGE OF
ARTS, SCIENCE AND COMMERCE**
Kumaraswamy Layout, Bangalore - 560111
(Affiliated to Bangalore University, Approved by AICTE,
NAAC Accredited)



Name of the Activity: COE: Big Data Analytics

Title: Artificial Intelligence: Real Time Application Development & Industry Demand

Department: I MCA

Date: 13.03.2026

Time: 2:00PM - 4:00PM

| Sr. | Register No | Student Name | Signature |
|-----|---------------------------|-------------------------|-----------|
| 1 | P03CJ25S126061 | Brijanshi Poonia | |
| 2 | P03CJ25S126062 | RAGHAVI .S.P | |
| 3 | P03CJ25S126074 | Bahama R | |
| 4 | P03CJ25S126047 | Archana . N | |
| 5 | P03CJ25S126034 | Hemavathi . M.J | |
| 6 | P03CJ25S126035 | Likitha . S | |
| 7 | P03CJ25S126113 | Sojeshwari . N | |
| 8 | P03CJ25S126078 | Sanyal Gc | |
| 9 | P03CJ25S126087 | Suchithra . H.C | |
| 10 | P03CJ25S126097 | Triveni . I.A | |
| 11 | P03CJ25S126050 | Niharika . M | |
| 12 | P03CJ25S126086 | Sruuti | |
| 13 | P03CJ25S126003 | Akantsha . V. U. | |
| 14 | P03CJ25S126077 | Sandhya . H.y | |
| 15 | P03CJ25S126104 | Vikas Hegde | |
| 16 | P03CJ25S126007 | Arjun . K.J | |
| 17 | P03CJ25S126066 | Rishabh Kumar . D | |
| 18 | P03CJ25S126095 | THIPPESH . J | |
| 19 | P03CJ25S126109 | Vivek . S . K | |
| 20 | P03CJ25S126063 | Rahul Bhargava H.V | |
| 21 | P03CJ25S126118 | Alday . K | |
| 22 | P03CJ25S126031 | Keshave . K | |
| 23 | P03CJ25S126116 | Yukthashree . M | |
| 24 | P03CJ25S126098 | Tulasa . H.R | |
| 25 | P03CJ25S126067 | Rakshatha . G.M | |
| 26 | P03CJ25S126070 | S . Dhanush | |
| 27 | P03CJ25S126080 | Shivani . K.B | |
| 66 | P03CJ25S126001 | Abhignya . S . Sengupta | |
| 67 | P03CJ25S126053 | Roopesh . N | |
| 68 | P03CJ25S126040 | Maheshwari . N. | |
| 69 | P03CJ25S126011 | Bhanupriya . K.S | |
| 70 | P03CJ25S126006 | A Smarasheni Reddy | |



| Sr. | Register No | Student Name | Signature |
|-----|----------------|------------------------|-----------|
| 27 | P03CJ25S126083 | Sheha | |
| 28 | P03CJ25S126115 | Samath S.C.S | |
| 29 | P03CJ25S126069 | Rishi S.L | |
| 30 | P03J25S126091 | Syedshaheed | |
| 31 | P03J25S126073 | Sachin B.S | |
| 32 | P03J25S126114 | Shreyas Wagesh | SAIK |
| 33 | P03J25S126099 | Sundanth H.R | |
| 34 | P03J25S126081 | Shreyas H.K | |
| 35 | P03J25S126071 | Sabishak | |
| 35 | P03J25S126111 | Zaheer | |
| 36 | P03J25S12676 | Samridhi | |
| 37 | P03CJ25S126029 | Karthik M.G | |
| 38 | P03CJ25S126048 | Nalakheth Gowde I.O.B | |
| 39 | P03CJ25S126039 | Manan S.M | |
| 40 | P03CJ25S126089 | Paran Kumar MM | |
| 41 | P03CJ25S126060 | Puneeth Kumar T.A | |
| 42 | P03CJ25S126026 | Jaizej.A | |
| 43 | P03CJ25S126023 | Hemanth Kumar PU | |
| 44 | P03CJ25S126021 | Hanishith S.A | |
| 45 | P03CJ25S126010 | Bhanuath Kumar | |
| 46 | P03CJ25S126024 | Hemanth X | |
| 47 | P03CJ25S126057 | P.Raziya Manthaz Begam | |
| 48 | P03CJ25S126004 | Abhishek | |
| 49 | P03CJ25S126045 | Mandhara | |
| 50 | P03CJ25S126017 | Deepak | |
| 51 | P03CJ25S126037 | Lokesh | |
| 52 | P03CJ25S126019 | Manth Gowda | |
| 53 | P03CJ25S126064 | Rahul.K.K | |
| 54 | P03CJ25S126068 | Rahul.R | |
| 55 | P03CJ25S126100 | Rishi V | |
| 56 | P03CJ25S126110 | Yashwanth Y.S | |
| 57 | P03CJ25S126106 | Vishal | |
| 58 | P03CJ25S126107 | Vinith | |

Event Coordinator Name: _____

Signature: _____

59 P03CJ25S12615

chetan Ban

60 P03CJ25S126019

Shankar

61 P03CJ25S126009

B.Towif

62 P03CJ25S126049

Neha. A.K

63 P03CJ25S126002

Anagha P.S

64 P03CJ25S126012

Bhargavi L

65 P03CJ25S126010

Nithya



Feedback

I found the seminar on Artificial Intelligence very informative and useful. The speaker clearly explained the growing demand for AI in different industries and the career opportunities available in this field. I especially liked the real-time examples such as face recognition, smart security and automated systems, which helped me understanding how AI is used in real-world applications. The session increased my interest in learning AI and motivated me to explore more about this technology for future career development.

Vikas Hegde
PO3CJ255126104

I really enjoyed attending the seminar on Artificial Intelligence. The session helped me understand how AI is becoming an important part of many industries today. The speaker explained the topic in a simple and clear way, which made it easy to follow. The examples of real time applications like face recognition and automated systems were very interesting. It helped me to improve my skills in this AI area.

PO3CJ255126066
Rishabh Kumar.D