

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

Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560082

Internal Quality Assurance Cell (IQAC) Cell

Centre of Excellence – Machine Learning &amp; Its Applications

Seminar- Machine Learning &amp; Its Applications

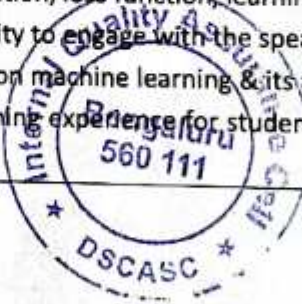
Department: MCA

Date:09/08/2024

Sl. No.	Particulars	Event related Details			
1.	Event*	COE- Machine Learning			
2.	Title of the Event	Machine Learning & Its Applications			
3.	Date	09/08/2024			
4.	Time	10.00am to 12.30pm			
5.	Venue	Seminar Hall, Department of BCA, Building No.17			
6.	Resource Person 1 Details**	Farheen Farhath CEO, Prinston Technologies			
7.	Topics Covered	Machine Learning and its applications			
8.	Resource Person 2 Details** (Profile to be enclosed)				
9.	Topics Covered	NA			
10.	No. of Faculty Participants	Internal:	05	External:	NA
11.	No. of Student Participants	Internal:	84	External:	NA
12.	Faculty Coordinator/s	Name: Prof. Hemanth Uppala Designation: Vice- Principal Department: Department of Computer Applications- BCA, DSCASC Name: Dr. Kumudavalli Designation: Deputy Director- MCA Department: Department of Computer Applications, DSCASC Name : Prof. T. KohilaKanagalakshmi Designation: Assistant Professor Department: Department of Computer Applications- BCA, DSCASC Name: Prof. Rudreshwari G Designation: Assistant Professor Department: Department of Computer Applications- BCA, DSCASC			
13.	Student Coordinator/s	1.Full Name : Saraswathi D Course, Semester & Section: II MCA B 2.Full Name : S Abhishek Course, Semester & Section: II MCA A			
14.	Total Expenditure	NA			
15.	Sponsors and Amount (if any)	NA			



	Total Expenditure	NA
15.	Sponsors and Amount (if any)	NA
16.	Program Schedule of the Event attached?	Yes
17.	Provide the link of the report uploaded on College Website	-----
18.	Provide the links of the report uploaded on social media	--
19.	Report sent to Newspapers? If yes, provide cuttings/images:	NA
20.	Certificates Printed?	NA
21.	Feedback Collected?	NA
22.	Attendance Sheet Attached? #	YES
23.	Summary of the Event (Minimum 100 words)	The seminar on "Machine learning & its applications" was organized with the aim of providing students with insights of the self-learning device which is a part of AI i.e Machine Learning. The event mainly focused on AI enabled algorithms that imitate the human behavior & accuracy of a machine. The seminar commenced with an overview of machine learning and its basic concepts, and its significance in the emerging AI context. The speaker elucidated on the various fields of ML - healthcare, finance, transportation, entertainment & also security purpose. Key elements of ML are data, task, model application, loss function, learning algorithms & evaluation. Students had the opportunity to engage with the speaker, clarify their doubts, and share their perspectives on machine learning & its applications. The seminar proved to be a valuable learning experience for students interested in pursuing careers in AI & ML.
24.	Photographs of the Event	Attached



*[Signature]*  
 Event Coordinator  
 Dayananda Sagar College of Arts, Science & Commerce

*[Signature]*  
 Deputy-Director  
 10/8

*[Signature]*  
 IQAC Coordinator  
 IQAC Co-ordinator  
 Dayananda Sagar College of Arts, Science & Commerce  
 Kumara Any Layout, Bengaluru

*[Signature]*  
 Vice Principal  
 Mr. Haranath Uppala, M.Sc.  
 Vice-Principal  
 Dayananda Sagar College of Arts, Science & Commerce  
 Shri Sri Mallikarjuna Hills, Kumaraswamy Layout  
 Bengaluru - 560 111



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

**INTERNAL QUALITY ASSURANCE CELL (IQAC)**

**Department Of Computer Applications - MCA**

**Organizes**

**One Day Seminar**

**On**

**“Machine Learning”**

**Resource Person**

**Farheen Farhath**

**Princeton Smart Engineers**

**Engineering Training Services**

**Date: 09 Aug 2024**

**Time: 11 AM to 1 PM**

**Venue: Seminar Hall**

**SHAVIGE MALLESHWARA HILLS, KUMARSWAMY LAYOUT,  
BENGALURU**

[www.dscasc.edu.in](http://www.dscasc.edu.in)

**DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE**  
**Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560082**  
**Internal Quality Assurance Cell (IQAC)**  
**Center of Excellence – “Machine Learning”**

**Department: MCA**

**Date:09/8/2024**



**Photo1: Introduction of the speaker by the Deputy Director Dr. KumudaValli Mam**



**Photo 2: Students participation in the seminar- Machine Learning**



# Prinston Smart Engineers

Engineering, Training & IT Services



**Bengaluru, KA, India**  
Kumaraswamy Layout, Bengaluru, 560111, KA, India  
Lat 12.907762, Long 77.565729  
08/09/2024 11:12 AM GMT+05:30  
Note : Captured by GPS Map Camera

GPS Map Camera

**DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE**  
**DEPARTMENT OF COMPUTER APPLICATIONS -MCA**  
**GUEST LECTURE ON MACHINE LEARNING & IT'S APPLICATIONS**

Date: 09.08.2024

Semester: MCA II Sem

Time: 11:00 - 12:00 Noon

SL.No	Reg No	Name	Signature
01	P03CJ23S126071	Harshidha.S	Harshidha.S
02	P03CJ23S126008	Anitha.K.N	Anitha.K.N
03	P03CJ23S126015	Bhoomika.D	Bhoomika.D
04	P03CJ23S126080	Rakshitha.B.T	Rakshitha.B.T
05	P03CJ23S126042	Harshitha.V	Harshitha.V
06	P03CJ23S126021	Dupika.B	Dupika.B
07	P03CJ23S126013	Bharati Bhat	Bharati Bhat
08	P03CJ23S126046	Keesti.V. Nyamagouda	Keesti.V. Nyamagouda
09	P03CJ23S126069	Pooja.M	Pooja.M
10	P03CJ23S126113	Yamuna.C.B	Yamuna.C.B
11	P03CJ23S126086	Sadhana Subbannavar	Sadhana Subbannavar
12	P03CJ23S126064	Nikhita.M. Chalageri	Nikhita.M. Chalageri
13	P03CJ23S126102	Supriya.K	K.M. Supriya
14	P03CJ23S126070	Pooja Hegde	Pooja Hegde
15	P03CJ23S126109	Vaishnavi. Sinnur	Vaishnavi. Sinnur
16	P03CJ23S126012	Anusha Vibhutinath.	Anusha Vibhutinath.
17	P03CJ23S126010	Ankita C.R.	Ankita C.R.
18	P03CJ23S126098	Sindhu.H.K	Sindhu.H.K
19	P03CJ23S126101	Sukanya.Y	Sukanya.Y
20	P03CJ23S126045	Keethana.K	Keethana.K
21	P03CJ23S126017	Chandana.T	Chandana.T
22	P03CJ23S126081	Rakshitha	Rakshitha
23	P03CJ23S126050	Madhu.N	Madhu.N
24	P03CJ23S126002	Abhilash Jowda	Abhilash Jowda
25	P03CJ23S126014	Bhargava.M.N	Bhargava.M.N
26	P03CJ23S126032	Adarsh.S	Adarsh.S
27	P03CJ23S12047	Nishore	Nishore
28	P03CJ23S126100	Suhani.T	Suhani.T



SL.No	Reg No	Name	
29	P03CT23S126099	Skanda Bharadwaj	<u>Skanda</u>
30	P03CT23S126083	ROHAN	<u>Rohan</u>
31	P03CT03S126025	Ankith.M.R	<u>Ankith.M.R</u>
32	P03CT23S126087	Sagar	<u>Sagar</u>
33	P03CT23S126077	Rakesh. Mishra	<u>Rakesh</u>
34	P03CT3S126112	Vijay kumar. A.W	<u>Vijay</u>
35	P03CT23S126056	Munishwaran. S	<u>Munish</u>
36	P03CT23S126033	Ashish Kumar. R	<u>Ashish R</u>
37	P03CT23S126038	Gokul Sasidharan	<u>Gokul</u>
38	P03CT23S126034	Gagan HN	<u>Gagan</u>
39	P03CT23S126051	Madhusudhan. J	<u>Madh</u>
40	P03CT23S126028	Dhanash. SE	<u>Dhanash SE</u>
41	P03CT23S126043	Jeshwanth. M.K	<u>Jeshwanth M.K</u>
42	P03CT23S126018	Dauschan N	<u>Dauschan</u>
43	P03CT23S126024	S. Abishik	<u>S. Abishik</u>
44	P03CT03S126067	peer bagha.	<u>Peer bagha</u>
45	P03CT23S126115	P. Santhosh	<u>P. Santhosh</u>
46	P03CT23S126095	Shashank C	<u>Shashank</u>
47	P03CT23S126065	Pakurappa. G	<u>Pakurappa. G</u>
48	P03CT23S126117	VPray. S.V	<u>VPray. S.V</u>
49	P03CT23S126097	Shaikabd. V.H	<u>Shaikabd.</u>
50	P03CT23S126062	Nagaeaj. K	<u>Nagaeaj. K</u>
51	P03CT23S126074	Rohit Kumar	<u>Rohit</u>
52	P03CT23S126084	Rohit Dada	<u>Rohit</u>
53	P03CT23S126081	Navan Sharma	<u>Navan</u>
54	P03CT23S126082	Raunan	<u>Raunan</u>
55	P03CT23S126085	Rudraksh khatroi	<u>Rudraksh</u>
56	P03CT23S126009	Ankita shiwani	<u>Ankita</u>
57	P03CT23S126044	Kalappali Nikas	<u>Kalappali</u>
58	P03CT23S126030	Eshika Bajpai	<u>Eshika</u>
59	P03CT23S126073	Rahima	<u>Rahima</u>
60	P03CT23S126066	Pallavi. A	<u>Pallavi. A</u>
61	P03CT23S126104	Swati S Baadkar	<u>Swati</u>

