

Capacity Development and skills Enhancement Activity

AWARENESS OF TRENDS IN TECHNOLOGY

THE EVOLUTION OF ARTIFICIAL INTELLIGENCE



RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



From

Mrs.S. Sri Saye Lakshmi,
The Seminar Coordinator,
Department of Computer Science and Engineering,
Rajiv Gandhi College of Engineering and Technology,
Puducherry - 607 403.

Date: 2-02-2022

To

The Principal
Rajiv Gandhi College of Engineering and Technology
Puducherry – 607403.

THROUGH THE HEAD OF THE DEPARTMENT, DEPARTMENT OF CSE

Respected Sir,

Subject: Requesting permission for conducting 2 days seminar for students
in B.Tech(CSE) Department

We are going to conduct a two days seminar on the “THE EVOLUTION OF
ARTIFICIAL INTELLIGENCE:PAST,PRESENT,FUTURE ” from 9/02/2022 to 10/02/2022.
The above-mentioned seminar is offered to the students of B.Tech(CSE) . I kindly request you to
grant permission to conduct the twodaysseminar.

Thanking you,

Forwarded to principal
[Signature]

Yours sincerely,

[Signature]
[Mrs. S.Sri Saye Lakshmi]
Seminar Coordinator

[Signature]
Dr. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.J. M.C.I.I.,
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ACADEMIC YEAR 2021-2022

No: RGCET/CSE/Circular/2021-22/SEM01

Date: 7.02.2022

CIRCULAR

This is to inform all B. Tech CSE students that the seminar classes on “The Evolution of artificial Intelligence:Past, Present, Future”for the academic year 2021-2022 will commence from 9.02.2022 to 10.02.2022.

All are invited


HOD / CSE

Copy to:

1. Circulate to all Faculty Members and students of CSE department.
2. Notice Board / File


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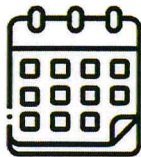
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[Approved by AICTE and Affiliated to Pondicherry University]

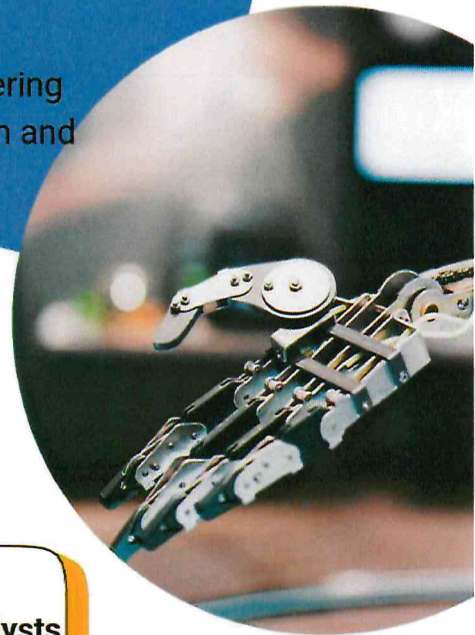
SEMINAR ON : THE EVOLUTION OF ARTIFICIAL INTELLIGENCE :

Past , Present , Future

Explore diverse topics and speakers, offering something for everyone to connect , learn and share knowledge.



DATE : 09/02/2022 TO 10/02/2022



RESOURCE PERSONS :

Mr.Ganesan Muthysamy , Consetrics Catalysts

Mr.Sivaneah Thangaraj , Consetrics Catalysts

**Co-ordinator :
Mrs.S.Saye Lakshmi
AP/CSE**

Principal :

Dr.E.Vijayakrishna Rapaka

Vice Principal :

Dr.K.Ayyapan

Head of the Department :

Dr.R.G.Suresh Kumar

Dr. E. Vijayakrishna Rapaka
Dr. E. VIJAYAKRISHNA RAPA

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COURSE MODULE

SEMINAR OBJECTIVES

1. Gain a historical perspective of AI and its foundations. learning.
2. Investigate applications of AI techniques in intelligent agents, expert systems, artificial neural networks and other machine learning models.
3. Experience AI development tools such as an 'AI language', expert system shell, and/or data mining tool.
4. Experiment with a machine learning model for simulation and analysis. 6. Explore the current scope, potential, limitations, and implications of intelligent systems

SEMINAR OUTCOMES

By the end of this module, participants will be able to:

1. Demonstrate fundamental understanding of the history of artificial intelligence (AI) and its foundations
2. Apply basic principles of AI in solutions that require problem solving, inference, perception, knowledge representation, and learning.
3. Demonstrate proficiency in applying scientific method to models of machine learning.


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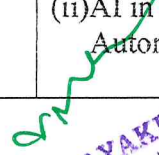
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



SEMINAR DETAILS

Seminar Name	The Evolution of AI :Past, Present and Future
Topic Name	The Evolution of AI :Past, Present and Future
Seminar Duration	From:.9.02.22 To: 10.02.2022
Session Hours(FN/AN)	6 Hours daily, for a total of 12 hours
Seminar Offered	B.Tech(CSE)
Seminar Coordinator	Mrs. S. Sri Saye Lakshmi, ,Assistant Professor

Date	Resource Person	Topics
9.02.2022	Mr.Ganesan Muthysamy, Consetrics Catalysts	(i) The Birth of AI: From Concept to Reality (ii)Challenges and Setbacks in the 1970s and 1980s
10.02.2022	Mr.Sivaneah Thangaraj, Consetrics Catalysts	(i) AI in the Modern Era: Achievements and Applications (ii)AI in Healthcare, Finance, and Automotive


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



DAY- WISE SCHEDULE

DAY	DATE	SESSION	TOPICS COVERED	OUTCOMES
1	9.02.22	FN	a) The Dartmouth Conference and the Early Days b) The Rise of Expert Systems	The participants can apply basic principles of AI in solutions .
		AN	a) The AI Winter and Revival b) Challenges and Setbacks in the 1970s and 1980s	
2	10.02.22	FN	a) AI in the Modern Era: Achievements and Applications b) Machine Learning and Deep Learning	Participants gained valuable knowledge and insights, fostering a deeper understanding of AI's potential and challenges
		AN	a) AI in Healthcare, Finance, and Automotive	

SEMINAR CO-ORDINATOR

HEAD OF THE DEPARTMENT

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Report On Seminar

Organized by: Department of Computer Science and Engineering.

Date: 9.02.2022 to 10.02.2022

Time: 9.00AM to 4.00PM

Topic: The Evolution of Artificial Intelligence :Past ,Present, Future

The programme commenced with the Inaugural ceremony. After Inaugural ceremony, Mr.Ganesan Muthysamy conducted a highly interactive on the Birth of AI: From Concept to Reality and afternoon session leads with the concept of AI in Healthcare, Finance, and Automotivewho gave excellent explanation about the topics.



On Second day 10thFeb 2022, seminar began with the session by Mr.Sivaneah Thangaraj, on knowledge and insights, fostering a deeper understanding of AI's potential and challenges.


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At the end of these session , the Valedictory session was held at 3.30 p.m, which was chaired by Dr. E.Vijaya Krishna Rapaka,Principal,RG CET and Mrs.Sri SayeLakshmi,Seminar Co-Ordinator,CSE expressed her trust that the participants would follow the growth and practice of Artificial Intelligenge Mrs.S.SriSaye Lakshmi concluded the seminar with an interactive feedback session with participants. and congratulated all the participants and organizers for successful completion .


SEMINAR CO-ORDINATOR


HEAD OF THE DEPARTMENT


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STUDENT ENROLLMENT LIST

S.NO	NAME	YEAR /DEPT
1	SWETHA B	II/CSE
2	VARADHARAJA PERUMAL G	II/CSE
3	VENKATESAN V	II/CSE
4	VIJAYAKRISHNAN B	II/CSE
5	VIJAYAKUMAR C	II/CSE
6	YASAR ARAFAT J	II/CSE
7	YOGEASHWAR S	II/CSE
8	AASHIKA PHILOMI J	II/CSE
9	ASWIN DHANAM J	II/CSE
10	SANTHOSH V	II/CSE
11	SWETHAVARSHNI J S	II/CSE
12	YUVARAJ S	II/CSE
13	JANANI V	II/CSE
14	SWETHA B	II/CSE
15	VARADHARAJA PERUMAL G	II/CSE
16	ARTHIJA A	III/CSE
17	AVINASH M	III/CSE
18	BADRIYA M G	III/CSE
19	BAKKIYALAKSHMI P	III/CSE
20	BALAMURUGANE R	III/CSE
21	BASKAR V	III/CSE
22	BHARATHVAJ S	III/CSE
23	CHANDRAMURTHI M	III/CSE
24	CHARUSRI P	III/CSE
25	DHAAROUN V N	III/CSE
26	DHARSHSUN S	III/CSE
27	DINAGAR G	III/CSE
28	DIPAA M	III/CSE
29	DIVYAPRAKASH R	III/CSE
30	ELANCHERAN S	III/CSE
31	GIRIDARAN S R	III/CSE
32	GOWTHAM K	III/CSE
33	GUNAN	III/CSE
34	HARIHARAN T	III/CSE
35	HARRIS AHAMED A	III/CSE
36	ILAKKIYA S	III/CSE

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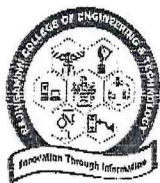


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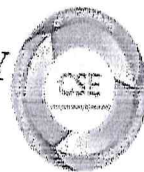


37	JAGADEESH M	III/CSE
38	JAGAN J K	III/CSE
39	JAYABALAJI B	III/CSE
40	JESILYA J	III/CSE
41	KABILAN S	III/CSE
42	KARTHICKRAJA P	III/CSE
43	KAVI KUMARI A	III/CSE
44	KAVITHA S	III/CSE
45	STEPHENRAJ G	III/CSE
46	ABITHA	IV/CSE
47	ABIRAM CHANDRA BARIK	IV/CSE
48	AKASH	IV/CSE
49	ARIVUKALANITHI	IV/CSE
50	RAGAVI	IV/CSE
51	RAGHUL	IV/CSE
52	RAJAJEYAN	IV/CSE
53	RAKSHITA	IV/CSE
54	RAMAJEYAM	IV/CSE
55	ROHINI	IV/CSE
56	RUBESH KRISHNAN	IV/CSE
57	SANGEETHA	IV/CSE
58	SATHYA SRI SAIRAM	IV/CSE
59	SHEELA JENNIFER	IV/CSE
60	SONALI	IV/CSE
61	SUBHASHINI	IV/CSE
62	SURESH	IV/CSE
63	THAMARAISELVI	IV/CSE
64	THAMIZHSELVAN	IV/CSE
65	THEENDTHAMIZH	IV/CSE
66	UDAYANITHY	IV/CSE
67	VISHNU VARDHAN	IV/CSE
68	VISHNU PRIYA	IV/CSE
69	ARIVUKALANITHI	IV/CSE
70	ARUNADEEPAN	IV/CSE
71	AVANIYA	IV/CSE
72	BALAJI	IV/CSE
73	BALAKRISHNA	IV/CSE
74	BHARATHI.A	IV/CSE
75	BHARATHI.R	IV/CSE

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76	CHANDRU	IV/CSE
77	DHEETCHAYA	IV/CSE
78	ESWARI	IV/CSE
79	GOKULNATH	IV/CSE
80	HARI PRASATH	IV/CSE
81	IYYAPPAN	IV/CSE
82	JACK JARRETT	IV/CSE
83	JAYASREE	IV/CSE
84	JOHN LURTHU BOSCO	IV/CSE
85	KAMALI	IV/CSE
86	KATE CHITRITHA	IV/CSE
87	KAVYA VARSHINI	IV/CSE
88	KEERTHANA	IV/CSE
89	LAVANYA	IV/CSE
90	MADHU SHREE	IV/CSE
91	MANI MARAN	IV/CSE
92	MIRDHULAA	IV/CSE
93	NEHA	IV/CSE
94	PATHRINATHAN	IV/CSE
95	PEVIN ALFRED	IV/CSE
96	PREETHI.G	IV/CSE
97	PREETHI.S	IV/CSE
98	PREMALATHA	IV/CSE
99	PRIYADHARSHAN	IV/CSE

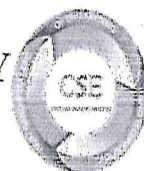

SEMINAR COORDINATOR


HEAD OF THE DEPARTMENT


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



DAYWISE ATTENDANCE

S.NO	NAME	9.02.22	10.02.22
1	SWETHA B	P	P
2	VARADHARAJA PERUMAL G	P	P
3	VENKATESAN V	P	P
4	VIJAYAKRISHNAN B	P	P
5	VIJAYAKUMAR C	P	P
6	YASAR ARAFAT J	P	P
7	YOGEASHWAR S	P	P
8	AASHIKA PHILOMI J	P	P
9	ASWIN DHANAM J	P	P
10	SANTHOSH V	P	P
11	SWETHAVARSHNI J S	P	P
12	YUVARAJ S	P	P
13	JANANI V	P	P
14	SWETHA B	P	P
15	VARADHARAJA PERUMAL G	P	P
16	ARTHIJAA	P	P
17	AVINASH M	P	P
18	BADRIYA M G	P	P
19	BAKKIYALAKSHMI P	P	P
20	BALAMURUGANE R	P	P
21	BASKAR V	P	P
22	BHARATHVAJ S	P	P
23	CHANDRAMURTHI M	P	P
24	CHARUSRI P	P	P
25	DHAAROUN V N	P	P
26	DHARSHSUN S	P	P
27	DINAGAR G	P	P
28	DIPAA M	P	P
29	DIVYAPRAKASH R	P	P
30	ELANCHERAN S	P	P
31	GIRIDARAN S R	P	P
32	GOWTHAM K	P	P
33	GUNA N	P	P
34	HARIHARANT	P	P

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



35	HARRIS AHAMED A	P	P
36	ILAKKIYA S	P	P
37	JAGADEESH M	P	P
38	JAGAN J K	P	P
39	JAYABALAJI B	P	P
40	JESILYA J	P	P
41	KABILAN S	P	P
42	KARTHICKRAJA P	P	P
43	KAVI KUMARI A	P	P
44	KAVITHA S	P	P
45	STEPHENRAJ G	P	P
46	ABITHA	P	P
47	ABIRAM CHANDRA BARIK	P	P
48	AKASH	P	P
49	ARIVUKALANITHI	P	P
50	RAGAVI	P	P
51	RAGHUL	P	P
52	RAJAJEYAN	P	P
53	RAKSHITA	P	P
54	RAMAJEYAM	P	P
55	ROHINI	P	P
56	RUBESH KRISHNAN	P	P
57	SANGEETHA	P	P
58	SATHYA SRI SAIRAM	P	A
59	SHEELA JENNIFER	P	P
60	SONALI	P	P
61	SUBHASHINI	P	P
62	SURESH	P	P
63	THAMARAISELVI	P	P
64	THAMIZHSELVAN	P	P
65	THEENDTHAMIZH	P	P
66	UDAYANITHY	P	P
67	VISHNU VARDHAN	P	P
68	VISHNU PRIYA	P	P
69	ARIVUKALANITHI	P	P
70	ARUNADEEPAN	P	P
71	AVANIYA	P	P
72	BALAJI	P	P
73	BALAKRISHNA	P	P
74	BHARATHIA	P	P

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75	BHARATHI.R	P	P
76	CHANDRU	P	P
77	DHEETCHAYA	P	P
78	ESWARI	P	P
79	GOKULNATH	P	P
80	HARI PRASATH	P	P
81	IYYAPPAN	P	P
82	JACK JARRETT	P	P
83	JAYASREE	P	P
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91	MANI MARAN	P	P
92	MIRDHULAA	P	P
93	NEHA	P	P
94	PATHRINATHAN	P	P
95	PEVIN ALFRED	P	P
96	PREETHI.G	P	P
97	PREETHI.S	P	P
98	PREMALATHA	P	P
99	PRIYADHARSHAN	P	P
Total No. Of Student Present		99	98
Total No. Of Student Absent		NIL	01
Staff Incharge			

SEMINAR COORDINATOR

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HEAD OF THE DEPARTMENT



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Feedback Questionnaire for seminar in "The evolution of Artificial Intelligence:
Past, Present, Future"

Student Name: BALAJI . P

Reg. No.: 18TD0309

1. How relevant and comprehensive was the seminar content?
 a. Very Relevant
 b. Relevant
 c. Neutral
 d. Not Very Relevant
 e. Not Relevant at All
2. How effective was the trainer in delivering the material?
 a. Very Effective
 b. Effective
 c. Neutral
 d. Not Very Effective
 e. Ineffective
3. How helpful were the hands-on exercises and labs?
 a. Very Helpful
 b. Helpful
 c. Neutral
 d. Not Very Helpful
 e. Not Helpful at All
4. How well was the seminar organized and scheduled?
 a. Very Well Organized
 b. Well Organized
 c. Neutral
 d. Poorly Organized
 e. Very Poorly Organized
5. Do you feel more confident in applying artificial intelligence techniques after completing the course?
 a. Yes, definitely
 b. Yes, somewhat
 c. Neutral
 d. No, not really
6. How did you find the CTF challenge?
 a. Very Beneficial
 b. Beneficial
 c. Neutral
 d. Not Very Beneficial
 e. Not Beneficial at All
7. What aspects of the training could be improved?
 a. More practical exercises
 b. More in-depth coverage of certain topics
 c. Better pacing of sessions
 d. Other (please specify):

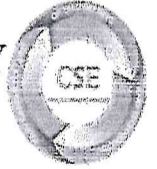
8. Overall, how satisfied are you with the training program?
 a. Very Satisfied
 b. Satisfied
 c. Neutral
 d. Dissatisfied
 e. Very Dissatisfied
9. How relevant and comprehensive was the workshop content?
 a. Very Relevant
 b. Relevant
 c. Neutral
 d. Not Very Relevant
 e. Not Relevant at All

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p. Balaji
Signature of Student



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Feedback Questionnaire for seminar in "The evolution of Artificial Intelligence:
Past, Present, Future"


Student Name: AKASH

Reg. No.: 18TD0303

1. How relevant and comprehensive was the seminar content?
 - a. Very Relevant
 - b. Relevant
 - c. Neutral
 - d. Not Very Relevant
 - e. Not Relevant at All
2. How effective was the trainer in delivering the material?
 - a. Very Effective
 - b. Effective
 - c. Neutral
 - d. Not Very Effective
 - e. Ineffective
3. How helpful were the hands-on exercises and labs?
 - a. Very Helpful
 - b. Helpful
 - c. Neutral
 - d. Not Very Helpful
 - e. Not Helpful at All
4. How well was the seminar organized and scheduled?
 - a. Very Well Organized
 - b. Well Organized
 - c. Neutral
 - d. Poorly Organized
 - e. Very Poorly Organized
5. Do you feel more confident in applying artificial intelligence techniques after completing the course?
 - a. Yes, definitely
 - b. Yes, somewhat
 - c. Neutral
 - d. No, not really
6. How did you find the CTF challenge?
 - a. Very Beneficial
 - b. Beneficial
 - c. Neutral
 - d. Not Very Beneficial
 - e. Not Beneficial at All
7. What aspects of the training could be improved?
 - a. More practical exercises
 - b. More in-depth coverage of certain topics
 - c. Better pacing of sessions
 - d. Other (please specify):

8. Overall, how satisfied are you with the training program?
 - a. Very Satisfied
 - b. Satisfied
 - c. Neutral
 - d. Dissatisfied
 - e. Very Dissatisfied
9. How relevant and comprehensive was the workshop content?
 - a. Very Relevant
 - b. Relevant
 - c. Neutral
 - d. Not Very Relevant
 - e. Not Relevant at All


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Signature of Student



RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Feedback Questionnaire for seminar in "The evolution of Artificial Intelligence:
Past, Present, Future"

Student Name: ABITHA

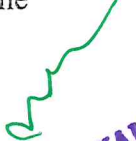
Reg. No.: 18TD0301

1. How relevant and comprehensive was the seminar content?
 a. Very Relevant
 b. Relevant
 c. Neutral
 d. Not Very Relevant
 e. Not Relevant at All
2. How effective was the trainer in delivering the material?
 a. Very Effective
 b. Effective
 c. Neutral
 d. Not Very Effective
 e. Ineffective
3. How helpful were the hands-on exercises and labs?
 a. Very Helpful
 b. Helpful
 c. Neutral
 d. Not Very Helpful
 e. Not Helpful at All
4. How well was the seminar organized and scheduled?
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 c. Neutral
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 e. Not Relevant at All

S. Abidha

Signature of Student


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