भारतीय गैर न्यायिक

बीस रुपये
रु.20

भारत

Rs.20
TWENTY
RUPEES

INDIA

INDIA NON JUDICIAL

தமிழ்நாடு தமிलनाडु TAMIL NADU

14 MAR 2022 Peri institute of Technology Chennai -48

02AC 089703

A. GURUSAMY
STAMP VENDOR
L.No. 02/CH(S)/2008 Dt. 19.11.2008
No. 69, Srimetha Nagar, Andalkuppam,
Kunrathur, Chennai - 600 069.
Cell: 9444842334 / 9380833111

MEMORANDUM OF UNDERSTANDING
Between
PER INSTITUTE OF TECHNOLOGY
AND
VEI TECHNOLOGIES PVT. LTD.

Preamble

PERI INSTITUTE OF TECHNOLOGY and VEI TECHNOLOGIES PVT. LTD. believe that close cooperation between an industry and a technical Institution would be of considerable benefit. The budding Engineers could play a key role in technological up gradation, innovation and competitiveness of an industry VEI TECHNOLOGIES PVT. LTD. can give valuable inputs to the Institution suitably customize the curriculum and in teaching / training methodology so that the students fit into the industrial scenario meaningfully.

The cooperation will relate effective utilization of the intellectual capabilities of the Faculty of PERI INSTITUTE OF TECHNOLOGY College providing significant inputs to them in developing suitable systems, keeping in mind the needs of the industry.

PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Tambaram, Mannivakkam,
Chennai-600 048.
Ph:044-22751801, 02 03.

Dr. R. PALSON KENNEDY,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Dr. EZHILAVAN .E
VEI TECHNOLOGIES
No.244, 1st Floor, Trunk Road
PSB Complex, Poonamalle
Chennai - 600 056

Scope of Co-operation

1. Both **PERI INSTITUTE OF TECHNOLOGY** and **VEI TECHNOLOGIES PVT. LTD.** believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
2. Industry and institution interaction will give an insight into the latest developments requirements of the industries. Hence the students can be molded to meet the challenges.
3. The students will be permitted to field visit to increase the knowledge level.
4. Seminars / Webinars / Guest Lectures could be arranged from field personalities to share their knowledge with the students.
5. To have joint meetings with faculty and to discuss on various topics and the curriculum requirements relating to the industries.

1. The Memorandum:

This Memorandum of Understanding entered into as of the 26th day of September 2022 between **PERI INSTITUTE OF TECHNOLOGY,** an Educational Institution, situated at PERI Knowledge Park, Mannivakkam, Chennai - 600 048 and represented by **Dr. R. Palson Kennedy** Principal, hereinafter called **PERI** (Which expression shall include its successors and assigns) of the first part;

AND

"VEI TECHNOLOGIES PVT. LTD.", No – 244, 1st Floor Trunk Road, PSB Complex, Poonamallee, Chennai-56 which term shall mean and include, unless repugnant to the context and meaning thereof, its Successors, legal representatives and assigns, of the other part;

Whereas, **PERI INSTITUTE OF TECHNOLOGY** is in the field of education, imparting knowledge to students aspiring to be Engineers and Technologists.

Whereas, **VEI TECHNOLOGIES PVT. LTD.** is one of the reputed IT solutions provider and a leading software training company with rich experience.

1. Recognizing the need to cultivate an industry and institution interaction, value addition and perpetual need to keep abreast with latest developments in the field of Automation Technology, the parties have agreed to enter into a **MOU.**

2. **VEI TECHNOLOGIES PVT. LTD.** shall keep on updating the students of PERI College on the latest platforms on the Industrial Automation sector which include
   Popular hardware and software
   The Technological advancement
   Automation solution providers in India
   Job prospects for the students
   The exact requirement of skill set expected out of the students

3. **PERI INSTITUTE OF TECHNOLOGY** shall allow **VEI TECHNOLOGIES PVT. LTD.** to conduct hands-on training on IOT's, Cloud computing, Artificial Intelligence, Python Programming, Embedded Systems at the College premises on mutually agreed chargeable basis.

Dr. R. PALSON KENNEDY, M.E, Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

4. **PERI INSTITUTE OF TECHNOLOGY** shall provide infrastructure as required by VEI TECHNOLOGIES PVT. LTD. for conducting training, lectures etc.

5. **VEI TECHNOLOGIES PVT. LTD.** shall deliver special lectures on advanced topics.

2. Non-Exclusive Relationship:

This agreement is non-exclusive in nature and both **PERI INSTITUTE OF TECHNOLOGY** and **VEI TECHNOLOGIES PVT. LTD.** shall retain their right to perform their obligations with any other party during the term of this **MOU**.

3. Independent Contractors:

VEI TECHNOLOGIES PVT. LTD. and **PERI INSTITUTE OF TECHNOLOGY** hereby agree that each is an independent contractor and this **MOU** doesn't mean that one is an agent of other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

4. Term of MOU and Notice of Termination:

This Agreement will be valid for a period of 2 years until it is expressly terminated by either Party on mutually agreed terms, during which period, either parties, as the case may be, will take effective steps for implementation of this MOU. An agreement can be terminated with three months' notice on either side given to other party in writing at their address mentioned at the top/any other address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign this **MOU**. Any act on the part of either parties after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

5. Authorized Representatives:

Both parties hereto declare that their duly authorized respective representatives shall execute this agreement.

IN WITNESS WHEREOF the parties hereto have affixed their respective hands to this agreement on the day, month and year above written.

For PERI INSTITUTE OF TECHNOLOGY,   For VEI TECHNOLOGIES PVT. LTD.

DR.PALSON KENNEDY 24/9/22

PRINCIPAL
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
lambaram, Mannivakkam,
Chennai-600 048.
Ph.044-22751801, 02'03.

Dr. B. EZHILAVAN
Dr. EZHILAVAN .B
NAG VEG TECHNOLOGIES
No.244, 1st Floor, Trunk Road,
PSB Complex, Poonamallee
Chennai - 600 056

Dr. K. PALSON KENNEDY, M.E.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

Ref: PERIIT/CSE/ 2022-2023 EVEN/06   Date:16 /02/2023

The Department of Computer Science and Engineering is organizing six days **WORKSHOP** in **Topic: "ARTIFICIAL INTELLIGENCE"** for second years from 21/03/2023 (Tuesday) to 28/03/23 (Tuesday) at 10 am.

I request all the faculty members and students to attend the workshop and we are expecting your coordination throughout the session.

EVENT CO-ORDINATOR   HOD/CSE

Copy to:

THE PRINCIPAL

VICE PRINCIPAL

All HOD's

Students Group

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
WORKSHOP ON "ARTIFICIAL INTELLIGENCE"
Report

A One week **Workshop** on the topic "**Artificial Intelligence**" was organized by the Department of Computer Science and Engineering, through PERI IT EDC and Institution Innovation Council, on 21st March 2023 by 10.00 am. It was organized to the Second year students of Computer Science and Engineering department. **DR. B. Ezhilavan, Founder & CEO, VEI Technologies, Pvt Ltd, Chennai** was the guest speaker of the day and the Trainer's members are **P. Shobana Pritha** and **Mr. Mukesh**.
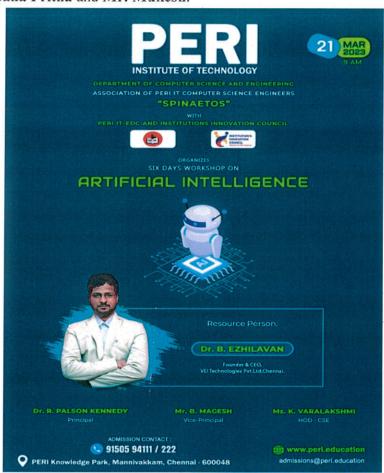

Fig1: Speaker – DR. B. Ezhilavan

The Workshop was conducted in **Conference Hall** at **PERI Institute of Technology** with the students participants, were provided with the necessary technical support to take part in the session.

The Workshop began with a formal welcome note by Ms. Meghasri, Ms. Swethasri, 3rd year CSE and Ms. Sivasabarishwari, 3rdyear CSE, presided by Mrs. Varalakshmi Krishnan HOD, CSE. The speaker, DR. B. Ezhilavan accepted the invite.

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Fig 2: Felicitation with Torch lighting – P. Shobana Pritha

Fig 3: Felicitation with shawl– P. Shobana Pritha

Fig 4: Vice Principal Address

Speech DR. B. Ezhilavan

The resource person given an introduction about their VEI Technologies which is located Chennai. He said that, they are the leading solution provider for web development, application development, web service, mobile application etc. He said about the Establishment of VEI technologies in the year 2012.

He said that there are providing various services on Application program, Application software Engineering Outsourcing Consulting. He also said that, they are conducting various

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

workshops and internships for students in various domains in various colleges all around the Tamil Nadu.

Session Day 1

The session started with the speaker**Mrs. P. SHOBANA PRITHA**. She started the brief introduction about AI and the way through which the AI evolved in the World. She also explained about the communication between the AI and the Human Brain and the way through which the functions of AI works. She also discussed about the interaction of AI which evolves the human brain to do things like, Human to think like Human beings etc…

She end the day 1 session by saying "Anything that could give rise to smarter-than-human intelligence - in the form of Artificial Intelligence, brain-computer interfaces, or neuroscience-based human intelligence enhancement-wins hands down beyond contest as doing the most to change the world. Nothing else is even in the same league."

Session Day 2
Hands on Training

Students started to learn the AI through hand practice mode, Trainer thought the students to develop a game using the AI domain which will contains the Multiplayer or playing with the Computer itself.

Block Game

Trainer had given the colour combination blocks game and they asked the students to change the colour of the blocks and also they asked students to change the coding for the shapes and to set background for the game.

Session Day 3

Trainer had given coding's to students which are related to games and asked them to do the changes in the coding so that they can get deep learning in the AI coding's. Trainer had given Ludo game basic coding and they asked the students to creating the board, moving the buttons, they also to change the colours of the board, buttons , movement etc.

Trainer had also given the coding's for creating the chess game where the students are asked asked to combine the coding's for the game and the movement of the chess pieces in the direction to which they can win the game.

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Fig 5 : Students working on game codings

Session Day 4

On day 4, the trainer said about what are the different types of AI such as General AI, Narrow AI and Strong AI.

She said to the students about the differences. Narrow AI is programmed to operate within a set of pre-defined functions to complete or address a specific problem. Strong AI will have a mind of its own and will be able to accomplish any type of task that its 'mind' can envision.

She also said, while narrow AI refers to where artificial intelligence has reached today, general AI refers to where it will be in the future. Also known as artificial general intelligence (AGI) and strong AI, general artificial intelligence is a type of AI that can think and function just as humans do.

Session Day 5

Trainer said that to the students, by discussing various applications and the technologies of the AI, students had done some hands on practice programs such as games, quiz, and so on. Students also done many more projects for a whole day such as currency converter, password manager, path finder, nba score, solar system etc....

Session Day 6

The students presented their AI oriented projects one by one and also presented their models in front of the trainers and faculties. Each team is given a 15 minutes to present their project.

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
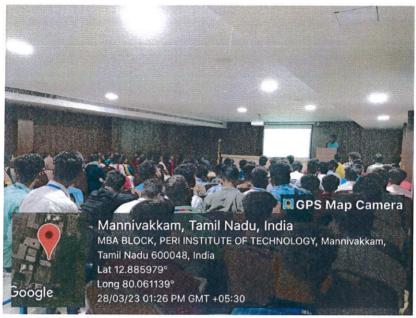Mannivakkam, Chennai - 600 048.

Fig 7: Project coding presentation by Mr. Abdul and its team (student)

Finally, out of 128 students 2 students Mr. Hareesh Anand and Mr. kamalesh, were selected and rewarded with a free scholarship for their upcoming internships, workshops, courses and job offer in VEI Technologies. Students felt a very interactive and more industrious workshop.
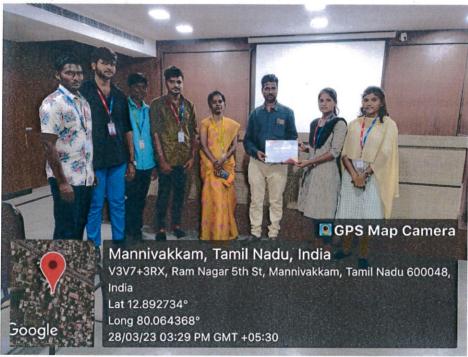

Fig 8: Workshop certificates received by students

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
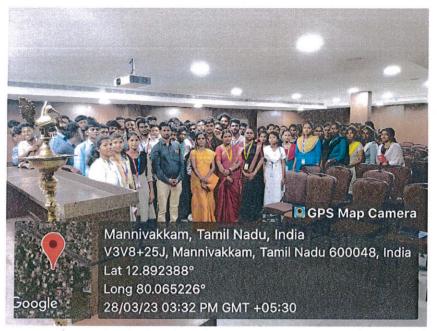Mannivakkam, Chennai - 600 048.

Fig 9: DR. B. Ezhilavan with students

The guest speaker and the trainers, thanked PERI management for arranging such workshop and also congratulate all students participants for participating and wished them a bright future.

Mr. Abdul Lathief, 3rd year CSE, had delivered the vote of thanks. He thanked the resource person, Management, Principal, Vice Principal, HOD, Faculty members, participants and other Officials for their active support for making the program to be successful.

HOD

PRINCIPAL

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY
DEPARMENT OF COMPUTER SCIENCE ND ENGINEERING
WORKSHOP ON ARTIFICIAL INTELLIGENCE
PARTICIPANT ATTENDANCE SHEET

S.No	Reg.No	Name of the Student	Year /Sec	21-03-23	22-03-23	23-03-23	24-03-23	25-03-23	28-03-23
1	411521104001	Abdul Majith A	II/A						
2	411521104002	Abishekraj K B	II/A						
3	411521104003	Abinash S	II/A						
4	411521104004	Adnan Mohammed S	II/A						
5	411521104005	Akash Jebaraj I	II/A						
6	411521104006	Annamalai M	II/A						
7	411521104007	Archana B	II/A						
8	411521104008	Arokia Anushya A	II/A						
9	411521104009	Arul Pandian P	II/A						
10	411521104010	Ashwin V	II/A						
11	411521104011	Bargavi A V	II/A						
12	411521104012	Bhuvanesh G	II/A						
13	411521104013	Chandrakala V	II/A						
14	411521104015	Damodaren V	II/A						
15	411521104016	Dayana M	II/A						
16	411521104017	Deepak J	II/A						
17	411521104018	Deepak Kumar K	II/A						
18	411521104020	Deepan Chakkaravarthi K	II/A						
19	411521104021	Devakumari S	II/A						
20	411521104022	Devatharshini B	II/A	AB	AB	AB	AD	AD	AD
21	411521104023	Dhanush V	II/A						
22	411521104025	Dharani T	II/A						
23	411521104027	Dinesh Chaudhary D	II/A						
24	411521104028	Dinesh Kumar L	II/A						
25	411521104029	Dinesh Kumar M	II/A						
26	411521104030	Dinesh Kumar S	II/A						
27	411521104031	Divya S	II/A						
28	411521104032	Elakiya K	II/A						
29	411521104033	Elakya R	II/A						
30	411521104035	Gayathri B	II/A						
31	411521104036	Gokul D	II/A						
32	411521104037	Gokul R	II/A						
33	411521104038	Gowsalya D	II/A						
34	411521104039	Guberan T	II/A						
35	411521104040	Hari Krishnan U	II/A						
36	411521104041	Harini M	II/A						
37	411521104042	Harish S	II/A						

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

No.	Reg. No.	Name	Class						
38	411521104044	Ishasri P	II/A						
39	411521104045	Jagan M	II/A						
40	411521104046	Jana R	II/A						
41	411521104047	Jeffrin Nelson J	II/A						
42	411521104048	Jitto M	II/A						
43	411521104051	Karthi S	II/A						
44	411521104052	Karthika E	II/A						
45	411521104053	Karthikeyan N	II/A						
46	411521104054	Kavitha S	II/A						
47	411521104055	Kavitha V	II/A						
48	411521104056	Keerthika M	II/A						
49	411521104057	Keerthivasan S	II/A						
50	411521104058	Kowsalya B	II/A						
51	411521104059	Lakshmi Priya M	II/A						
52	411521104060	Lavanya B	II/A						
53	411521104301	Anitha M	II/A	OD	OD	OD	OD	OD	OD
54	411521104302	Arun	II/A	AB	AB	AB	AB	AB	AB
55	411521104303	Baskar C	II/A	OD	OD	OD	OD	OD	OD
56	411521104304	Christoper Daniel	II/A						
57	411521104305	Dhivakar M	II/A	AB	AB	AB	AB	AB	AB
58	411521104306	Harish P	II/A						
59	411521104309	MadanKishore	II/A	OD	OD	OD	OD	OD	OD
60	411521104311	Pradeep Raj	II/A						
61	411521104312	Praveen V	II/A	OD	OD	OD	OD	OD	OD
62	411521104701	Mohamed sirajuddin	II/A						
63	411521104061	Lavanya P	II/B						
64	411521104063	Little Jacob P	II/B						
65	411521104064	Madhunitha S	II/B						
66	411521104065	Mageswari D.	II/B						
67	411521104066	Maha Lakshmi M	II/B						
68	411521104067	Maluni B	II/B						
69	411521104068	Mariya Joshwa S	II/B						
70	411521104069	Meenatshigunavathi R	II/B						
71	411521104070	Mohammmed Abdul Rahim P	II/B						
72	411521104071	Mohan Raj M	II/B						
73	411521104072	Mohan Raji S.	II/B						
74	411521104074	Navya Vijayan *	II/B						
75	411521104075	Nimmi Hassan P	II/B						
76	411521104076	Nitish Kumar S	II/B						
77	411521104077	Nivedya V.	II/B						
78	411521104078	Nivetha R	II/B						

79	411521104080	Pavithra U	II/B	Paij.U	Paij.U	Paij.U	Paij.U	Paij.U	Paij.U
80	411521104081	Pooja B.	II/B						
81	411521104082	Poojasree A	II/B						
82	411521104083	Pradeep Kumar M.	II/B						
83	411521104084	Priya M	II/B						
84	411521104085	Priyadharshini R	II/B						
85	411521104086	Pugazhendhi J	II/B						
86	411521104087	Pushparaj E	II/B						
87	411521104088	Rahul A.D	II/B						
88	411521104089	Rajaram D	II/B						
89	411521104090	Ramya R	II/B						
90	411521104091	Ranjith S	II/B	Raj	Raj	Raj	Raj	Ram	Raj
91	411521104092	Rathmikaa V.V	II/B						
92	411521104093	Reshma A	II/B						
93	411521104094	Rishikesh R	II/B	AB	AB	AB	AB	AB	AB
94	411521104095	Sabarivasan S	II/B						
95	411521104096	Sagana R	II/B						
96	411521104097	Sai Prasanth A	II/B						
97	411521104098	Sakthi Aswin S	II/B						
98	411521104099	Shaajini Arul A	II/B						
99	411521104100	Shifa Shamim *	II/B						
100	411521104102	Sibe M.	II/B						
101	411521104104	Siva M	II/B	Siva.M	Siva.M	Siva.M	SivaM	SivaM	Siva.M
102	411521104105	Siva S	II/B	S.Siva	S.Siva	SSiva	SSiva	S.Siva	S.Siva
103	411521104106	Sivakumar E.S	II/B						
104	411521104108	Sneha P S	II/B	Snha.PS	Snha.PS				
105	411521104109	Stalin M	II/B						
106	411521104110	Stephen I	II/B	AB	AB	AB	AB	AB	AB
107	411521104111	Suchit R.	II/B						
108	411521104112	Sudharsan B	II/B						
109	411521104113	Sunilkumar K A	II/B						
110	411521104114	Suriya M	II/B						
111	411521104115	Sushthi R	II/B	R.Sushthi	R.Sushthi	R.Sushthi	R.Sushthi	R.Sushthi	R.Sushthi
112	411521104116	Tharun M	II/B						
113	411521104117	Theja Sri H.	II/B						
114	411521104118	Veena P.G	II/B						
115	411521104119	Vignesh Kumar R.	II/B	AB	AB	AB	AB	AB	AB
116	411521104120	Vinodha V	II/B						
117	411521104121	Vinothini V.	II/B	vinthi	vinthi	vinthi	vinthi	vinthi	vinthi
118	411521104122	Yogavarshini R	II/B						
119	411521104123	Yuhan S	II/B						

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

120	411521104308	Logeshwaran	II/B	OD	OD	OD	OD	OD	OD
121	411521104313	Raman C	II/B	OD	OD	OD	OD	OD	OD
122	411521104314	Sakthivel B	iI/B	OD	OD	OD	OD	OD	OD
123	411521104315	Sam Francis Xavier R P	II/B	OD	OD	OD	OD	OD	OD
124	411521104316	Saravanan B	II/B	OD	OD	OD	OD	OD	OD
125	411521104317	Satish Kumar I	II/B	OD	OD	OD	OD	OD	OD
126	411521104318	Sridhar R	II/B	OD	OD	OD	OD	OD	OD
127	411521104319	Sushmitha G	II/B	OD	OD	OD	OD	OD	OD
128	411521104320	Thomson Jayakumar	II/B	OD	OD	OD	OD	OD	OD

Event Coordinator

HOD/CSE

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM, TAMBARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE – STUDENT FEEDBACK FORM

Name & Registration No : Abishek Raj K B & 411521104002.

Year : II – YEAR.

Name of the Expert : Dr. B. Ezhilavan.

Guest lecture Topic : Artificial intelligence.

Date & Time : 21/03/23 to 28/03/23
10.00AM to 3.40PM.

Did this speaker grab your attention?

Yes, they had us in sessions.

Rate the effectiveness of the Session: 1 = Less Effective. 5 = Highly Effective

5.

What leadership qualities will you take from this speaker?

To be bold in front of others.

Overall opinion of this topic:

The session is very useful for us to acknowledge the booming concept – Artificial intelligence.

Other comments:

The trainers were kind and friendly.

Signature

Abishek.

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM, TAMBARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE – STUDENT FEEDBACK FORM

Name & Registration No : K. Deepak Kumar & 411521104018

Year : II nd - Year

Name of the Expert : Dr. B. Ezhilavan

Guest lecture Topic : Artificial Intelligence

Date & Time : 21/03/23 to 28/03/23
10.00 AM to 3.40 PM

Did this speaker grab your attention?

Yes, Speaker grap my attention.

Rate the effectiveness of the Session: 1 = Less Effective. 5 = Highly Effective

5

What leadership qualities will you take from this speaker?

Boldness, kindness

Overall opinion of this topic:

The session is very usefull for us.

Other comments:

K. Deepak Kumar

Signature

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM, TAMBARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE – STUDENT FEEDBACK FORM

Name & Registration No : B·Gayathri / H1152110 4035

Year : 2nd

Name of the Expert : Dr. B. Eythilavan

Guest lecture Topic : Artificial Intelligence

Date & Time : 21/03/23 to 28/3/23

10.00 AM to 3.40 PM

Did this speaker grab your attention?

Yes. It was very knowledgeable and Interactive.

Rate the effectiveness of the Session: 1 = Less Effective. 5 = Highly Effective

5

What leadership qualities will you take from this speaker?

Boldness

Overall opinion of this topic:

Very good and effective.

Other comments:

useful for future

Gayathri. B
Signature

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM, TAMBARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE – STUDENT FEEDBACK FORM

Name & Registration No : M. HARINI

Year : II CSE - A

Name of the Expert : Dr. B. Ezhilavan

Guest lecture Topic : Artificial Intelligence

Date & Time : 21/03/23 to 28/03/23
10.00 AM to 3.40 PM.

Did this speaker grab your attention?

Yes. the Speaker grabs our Attention

Rate the effectiveness of the Session: 1 = Less Effective. 5 = Highly Effective

It is Highly Effective.

What leadership qualities will you take from this speaker?

I like to follow how the Speaker interact and guide the
Students.

Overall opinion of this topic:

It is really helpfull to Gain more
knowledge about AI.

Other comments:

I would like to have

More Workshop like this offen.

Signature

M. Harini

PERI INSTITUTE OF TECHNOLOGY
MANNIVAKKAM, TAMBARAM
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE – STUDENT FEEDBACK FORM

Name & Registration No : NIVEDYA. V 411521104077

Year : II

Name of the Expert : Dr. B. EZHILAVAN

Guest lecture Topic : ARTIFICIAL INTELLIGENCE

Date & Time : 21-03-2023 to 28-03-2023
10:00 AM TO 3:45 AM.

Did this speaker grab your attention?

Yes, this section was way more informative.

Rate the effectiveness of the Session: 1 = Less Effective. 5 = Highly Effective

5 (Highly Effective)

What leadership qualities will you take from this speaker?

Way of Presentation

Overall opinion of this topic:

Practical knowledge have improved. We gained more informations regarding the topics.

Other comments:

They were teaching from the base point. So we were getting more clarity regarding the topic

Signature

Nivedya

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Organizes

SIX DAYS WORKSHOP ON
"ARTIFICIAL INTELLIGENCE"

CERTIFICATE
OF PARTICIPATION

This is to certify that ~~Mr~~ / Ms. **NIVETHA R**

from **II YEAR CSE** has participated in

six days workshop on **ARTIFICIAL INTELLIGENCE** held at **PERI Institute of Technology**

from **21st March 2023 to 28th March 2023.**

PRINCIPAL   **VICE PRINCIPAL**   **HOD**

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Organizes

SIX DAYS WORKSHOP ON

"ARTIFICIAL INTELLIGENCE"

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / ~~Ms~~. **HARI KRISHNAN U**

from **II YEAR CSE** has participated in

six days workshop on **ARTIFICIAL INTELLIGENCE** held at **PERI Institute of Technology**

from **21st March 2023 to 28th March 2023.**

PRINCIPAL

VICE PRINCIPAL

HOD

www.peri.education

PERI Knowledge Park, Mannivakkam, Chennai - 600048

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Organizes

SIX DAYS WORKSHOP ON

"ARTIFICIAL INTELLIGENCE"

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. _GOKUL D._

from _II YEAR CSE_ has participated in

six days workshop on **ARTIFICIAL INTELLIGENCE** held at **PERI Institute of Technology**

from **21st March 2023 to 28th March 2023.**

PRINCIPAL   **VICE PRINCIPAL**   **HOD**

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Organizes

SIX DAYS WORKSHOP ON

"ARTIFICIAL INTELLIGENCE"

CERTIFICATE
OF PARTICIPATION

This is to certify that ~~Mr~~ / Ms. _____DAYANA   M_____

from _____II YEAR   CSE_____ has participated in

six days workshop on **ARTIFICIAL INTELLIGENCE** held at **PERI Institute of Technology**

from **21st March 2023 to 28th March 2023.**

PRINCIPAL   **VICE PRINCIPAL**   **HOD**

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Organizes

SIX DAYS WORKSHOP ON

"ARTIFICIAL INTELLIGENCE"

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. _ABINASH S_

from _II YEAR CSE_ has participated in

six days workshop on **ARTIFICIAL INTELLIGENCE** held at **PERI Institute of Technology**

from **21st March 2023 to 28th March 2023.**

PRINCIPAL   **VICE PRINCIPAL**   **HOD**

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

Ref: PERIT/CSE/ 2022-2023 ODD/04   Date: 05/09/2022

The Department of Computer Science and Engineering is organizing a ONE WEEK WORKSHOP in Topic: "ARTIFICIAL INTELLIGENCE" for third years on 26/09/2022(Monday) to 01/10/2022(Saturday) from 09.00 am.

I request all the faculty members and students to attend the workshop and we are expecting your coordination throughout the session.

EVENT CO-ORDINATOR   HOD/CSE

Copy to:
THE PRINCIPAL
VICE PRINCIPAL
All HOD's
Students Group

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MOU SIGNING AND WORKSHOP ON "ARTIFICIAL INTELLIGENCE"

Report

A One week **Workshop** on the topic **"Artificial Intelligence"** was organized by the Department of Computer Science and Engineering, through Institute Industrial Interaction Cell (IIIC), on 26th September 2022 by 09.00 am. It was organized to the Third year students of Computer Science and Engineering department. **DR. B. Ezhilavan, Founder & CEO, VEI Technologies, Pvt Ltd, Chennai** was the guest speaker of the day and the Trainer's members are **P. Shobana Pritha** and **Mr. Mukesh**.
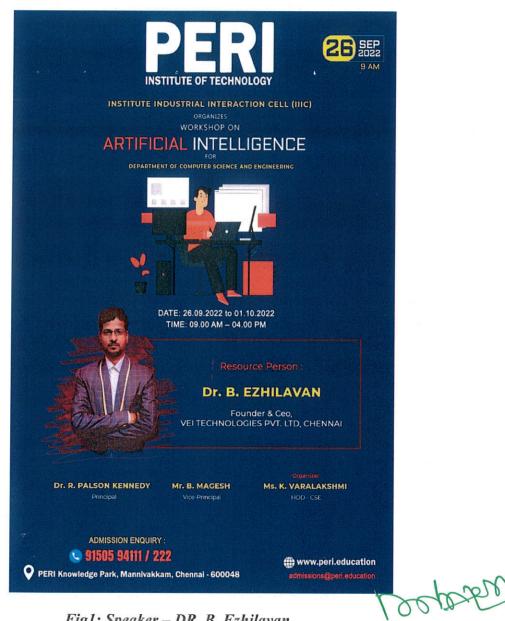

Fig1: Speaker – DR. B. Ezhilavan

The Workshop was conducted in **Conference Hall** at **PERI Institute of Technology** with the students participants, were provided with the necessary technical support to take part in the session.

The Workshop began with a formal welcome note by Mr. Abdul Lathief, 3rd year CSE and Ms. Gowsalya, 2nd year CSE, presided by Mrs. Varalakshmi Krishnan HOD, CSE. The speaker, DR. B. Ezhilavan accepted the invite.

Fig 2: Felicitation with Shawl– DR. B. Ezhilavan

Fig 3: Felicitation with Momento– DR. B. Ezhilavan

Speech DR. B. Ezhilavan

The resource person given an introduction about their VEI Technologies which is located Chennai. He said that, they are the leading solution provider for web development, application development, web service, mobile application etc. He said about the Establishment of VEI technologies in the year 2012. He said that there are providing various services on Application program, Application software Engineering Outsourcing Consulting. He also said that, they are conducting various workshops and internships for students in various domains in various colleges all around the Tamil Nadu.

Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL

Fig 4: DR. B. Ezhilavan Address the students

Then the Resource Person and our Respected Principal signed the MOU between PERIIT and VEI Technologies.

Fig 5: MOU Signing

Fig 6: MOU Signed between PERIIT with VIE technologies

Session Day 1

The session started with the speaker **Mrs. P. SHOBANA PRITHA**. She started the brief introduction about AI and the way through which the AI evolved in the World. She also explained about the communication between the AI and the Human Brain and the way through which the functions of AI works. She also discussed about the interaction of AI which evolves the human brain to do things like, Human to think like Human beings etc.
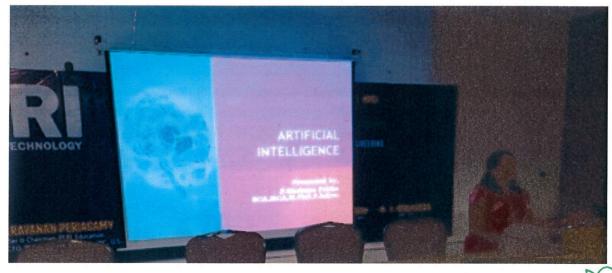

Fig 7: Perspective of AI

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Fig 8: History of AI

She said that, the ability of a digital computer or computer-controlled robot to perform tasks commonly associated with intelligent beings and the term is frequently applied to the project of developing systems endowed with the intellectual processes characteristic of humans, such as the ability to reason, discover meaning, generalize, or learn from past experience.

Fig 9: Development Process of AI

Fig 10: How to think

She end the day 1 session by saying "Anything that could give rise to smarter-than-human intelligence - in the form of Artificial Intelligence, brain-computer interfaces, or neuroscience-based human intelligence enhancement-wins hands down beyond contest as doing the most to change the world. Nothing else is even in the same league."

Session Day 2

Hands on Training

Students started to learn the AI through hand practice mode, Trainer thought the students to develop a game using the AI domain which will contains the Multiplayer or playing with the Computer itself.

Block Game

Trainer had given the colour combination blocks game and they asked the students to change the colour of the blocks and also they asked students to change the coding for the shapes and to set background for the game.

Planet Simulation Game

Trainer had given planet simulation game where the planets revolve around the sun, and they asked the students to change the Coding's for the colour of the planets revolution, set background for the game, and also asked to change the code, so that when the students touches the screen it would show the planets Latitude and Longitude.

Fig 11: Hands on training

Fig 12: Students working on given task day 1

Session Day 3

Trainer had given coding's to students which are related to games and asked them to do the changes in the coding so that they can get deep learning in the AI coding's.

Trainer had given Ludo game basic coding and they asked the students to creating the board, moving the buttons, they also to change the colours of the board, buttons , movement etc.

Dr. R. PALSON KENNEDY, M.E, Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Trainer had also given the coding's for creating the chess game where the students are asked asked to combine the coding's for the game and the movement of the chess pieces in the direction to which they can win the game.
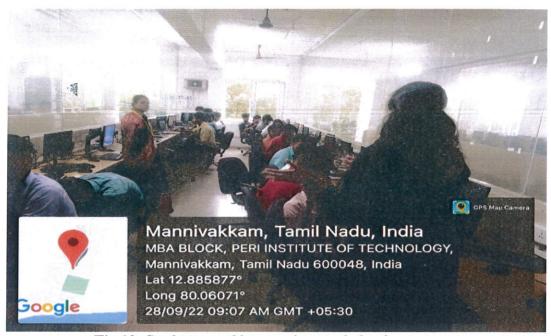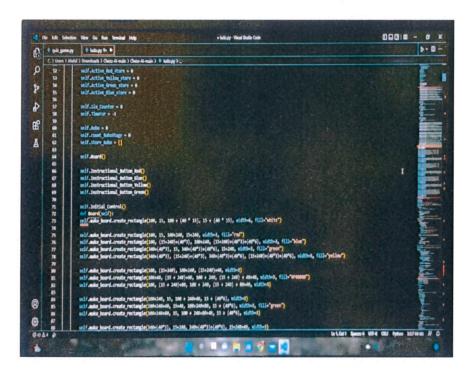

Fig 13: Students working on given task day 2

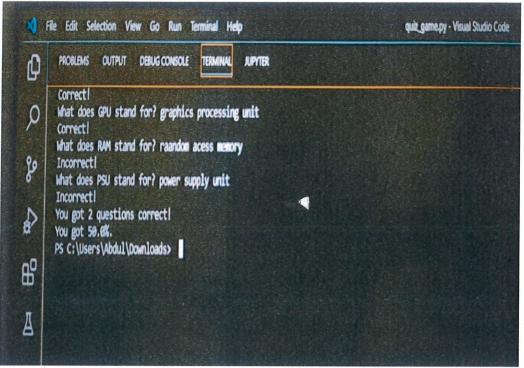Dr. R. PALSON KENNEDY, M.E., Ph.D

PRINCIPAL

Fig 14: Students working on game codings

Session Day 4

On day 4, the trainer said about what are the different types of AI such as General AI, Narrow AI and Strong AI.

She said to the students about the differences. Narrow AI is programmed to operate within a set of pre-defined functions to complete or address a specific problem. Strong AI will have a mind of its own and will be able to accomplish any type of task that its 'mind' can envision.

She also said, while narrow AI refers to where artificial intelligence has reached today, general AI refers to where it will be in the future. Also known as artificial general intelligence (AGI) and strong AI, general artificial intelligence is a type of AI that can think and function just as humans do.

Fig 15: Perspective of Narrow and Strong AI

Fig 16: Perspective of Super AI

Session Day 5

Trainer said that to the students, by discussing various applications and the technologies of the AI, students had done some hands on practice programs such as games, quiz, and so on. Students also done many more projects for a whole day such as currency converter, password manager, path finder, nba score, solar system etc....

Fig 17: Hand-On to students
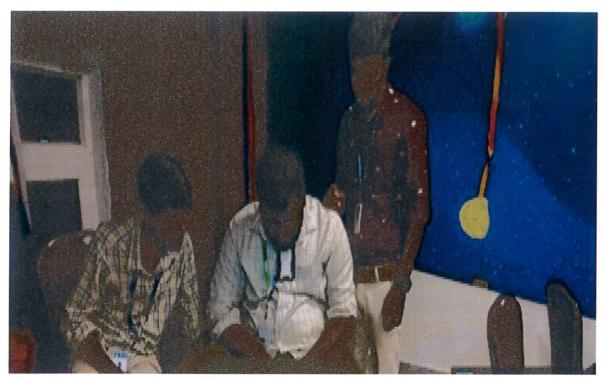
Fig 18: Hand-On to students

Fig 19: Hand-On to students

Session Day 6

The students presented their AI oriented projects one by one and also presented their models in front of the trainers and faculties. Each team is given a 15 minutes to present their project.

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Fig 20: Project presentation by Mr. Sivaprakesh and its team (student)

Mannivakkam, Tamil Nadu, India
MBA BLOCK, PERI INSTITUTE OF TECHNOLOGY,
Mannivakkam, Tamil Nadu 600048, India
Lat 12.885763°
Long 80.060975°
01/10/22 02:47 PM GMT +05:30

Fig 21: Project presentation by Mr.Vishwa and its team (student)

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Fig 22: Project presentation by Mr. Harish Anand and its team (student)
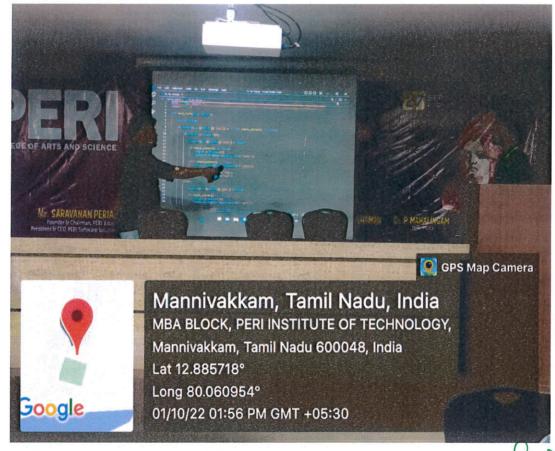
Fig 23: Project coding presentation by Mr. Abdul and its team (student)

Finally, out of 120 students 2 students Mr. Hareesh Anand and Mr. kamalesh, were selected and rewarded with a free scholarship for their upcoming internships, workshops, courses and job offer in VEI Technologies. Students felt a very interactive and more industrious workshop.

Fig 24: Workshop certificates received by students

Fig 25: Workshop certificates received by students

The guest speaker and the trainers, thanked PERI management for arranging such workshop and also congratulate all students participants for participating and wished them a bright future.

Mr. Abdul Lathief, 3rd year CSE, had delivered the vote of thanks. He thanked the resource person, Management, Principal, Vice Principal, HOD, Faculty members, participants and other Officials for their active support for making the program to be successful.

HOD 03/10/22

PRINCIPAL

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Workshop on Artificial Intelligence   (26/9/22 to1/10/22)
III /CSE/A

S No	Application Number	Anna Univ Reg No	Student Name	26/9/22	27/9/22	28/9/22	29/9/22	30/9/22	1/10/22
1	221243		SUMAN T						
2	201109	411520104001	Aarthy P						
3	201222	411520104002	AAYISHA K.						
4	201393	411520104003	Abdul Lathief A.H						
5	201127	411520104004	ABIRAMI V.						
6	201422	411520104005	AKASH D.						
7	201367	411520104006	APSAR K.						
8	201398	411520104007	APSHANA S.						
9	201424	411520104008	ARAVINDHAN M.						
10	201406	411520104009	Arjun P T						
11	201238	411520104010	Arun Kishore E						
12	201209	411520104011	Arun Kumar K						
13	201470	411520104012	Arun Kumar G						
14	201386	411520104013	Ashok Kumar M						
15	201261	411520104014	AshwinKumar P.J						
16	201538	411520104015	ASHWINTH K.K.						
17	201409	411520104016	ATCHAYA R.						
18	201107	411520104017	Brindha S						
19	201525	411520104018	CALEB J.						
20	201476	411520104019	CHANDRAGUPTAN T T						
21	201426	411520104020	DHAMODHARAN S.K						
22	201158	411520104021	Dhana sehwac R						
23	201311	411520104022	Dinakaran C						
24	201119	411520104023	DINESH D						
25	201102	411520104024	Durga V						
26	201236	411520104025	Ganesh B						
27	201497	411520104026	GODDUMURI RAJU *						
28	201451	411520104028	Gowtham M						
29	201377	411520104029	GUNALAN M						
30	201447	411520104030	Hareesh Anand S.R.						
31	201189	411520104031	HARINI K						
32	201239	411520104032	HARISH S						
33	201214	411520104033	Hemachandran R						
34	201474	411520104034	Immanuvel B						
35	201118	411520104035	JAYASHREE N						
36	201128	411520104036	JAYASHREE V						
37	201383	411520104037	Jeevanandham D						
38	201371	411520104038	KAMALESH B						
39	201198	411520104039	KARTHICK A						
40	201172	411520104040	KARTHICK SUBRAMANIYAN S.						
41	201163	411520104041	Karuppiah K						
42	201359	411520104042	Kathiravan M						
43	201174	411520104043	Kavi Dharshini R						

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

44	201321	411520104044	KAVIKUMAR K.						
45	201182	411520104045	KAVIYA P.						
46	211249	411520104303	Lavanya M						
47	211525	411520104305	MADHAVAN M						
48	211466	411520104307	NANDHINI S						
49	211189	411520104308	Pavithra V						
50	211360	411520104309	Priyadharshini D						
51	211029	411520104311	Ram Prasanna R						
52	211180	411520104312	SAMYUKTHAA A D						
53	211113	411520104701	JAYDEEP V.						
54	211119	411520104702	Tanuj B						

III/CSE/B

S No	Anna Univ Reg No	Student Name	26.9.22	27.9.22	28.9.22	29.9.22	30.9.22	1.10.22
1	411520104046	KERAKLIN W.						
2	411520104047	KIRAN KUMAR M						
3	411520104048	kiruthika G						
4	411520104050	KOUSHIKRAJU R						
5	411520104052	LAVANYA S						
6	411520104053	LOGESHWARI R.						
7	411520104054	Madesh C						
8	411520104055	MANIKANDAN M						
9	411520104057	MANIKANDAN S.						
10	411520104058	MARIKALA M.						
11	411520104059	MEGASRI. K.						
12	411520104061	MOHAMED HARRIS H.						
13	411520104062	MOHAMED PAKIER RAHIM Y.						
14	411520104063	MONALISA V						
15	411520104064	Muralikrishnan R.S.						
16	411520104066	Muthupandi P.						
17	411520104067	NALINI R						
18	411520104068	NAVEEN KUMAR E.						
19	411520104069	Nithin Karthi R.M						
20	411520104070	Nithyasree P						
21	411520104071	NIVETHA B						
22	411520104072	PrasannaKumaran S						
23	411520104073	PRAVEEN KUMAR T.						
24	411520104074	PRIYANGA. D.						
25	411520104075	RAGUL P						
26	411520104076	Ragunath R						
27	411520104077	Rajasubramani R.						
28	411520104078	RATTHIKA S						
29	411520104079	RAVISHANKAR G						
30	411520104080	RITHICK R						
31	411520104081	Ruthresh P						
32	411520104082	SAMUEL. I						
33	411520104083	SANJAANA S						
34	411520104084	SANJAY R						
35	411520104085	SARANYA S.						
36	411520104086	Senthurammal S						
37	411520104087	Shankar K						
38	411520104088	SHARAN G						
39	411520104089	SHIYAMSUNDHAR B						
40	411520104090	SIVAPRAKASH K.						
41	411520104091	SIVA SABARISHWARI M						
42	411520104092	SNEHAPRIYA. M.						
43	411520104093	SOWMIYA B.						
44	411520104094	SRIKANTH R.						
45	411520104095	SUNIL KUMAR N						
46	411520104096	SWETHA B.						
47	411520104097	SWETHA SREE S						
48	411520104098	THANUJA V						

Dr. K. FALSUN KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

49	411520104099	THARUN M.						
50	411520104100	THRISHA B						
51	411520104101	Vandhana J						
52	411520104102	VARSHINI V						
53	411520104103	Velmurugan D						
54	411520104104	VENKATESH S.						
55	411520104105	VIGNESH S						
56	411520104106	Harshitha Vijaya						
57	411520104107	Vijayakumar D						
58	411520104108	Vishnu B						
59	411520104109	VISHVA B						

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY

Institute Industrial Interaction Cell

FEEDBACK FORM

Name and Reg No of the Participant	:	Abdul Lathief · A H 41152010041003	
Dept / Year / Sec		CSE	IIrd A
Name of the Event	:	Use tick mark ✓Workshop Seminar Training	
Student Phone Number	:	~~99406~~ 9952016104	

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Workshop in Artificial Intelligence
Date	:	from 26/09/22 To 01/10/22
Name of the Instructor/Organization	:	Shobana Pritha at VEI Technologies

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. **Please circle the number that applies.**

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The workshop content met with your expectations.	4	(3)	2	1
2.	The workshop exposed to you to new knowledge and practices.	(4)	3	2	1
3.	The teaching aids were effectively used	(4)	3	2	1
4.	The contents were illustrated with adequate real time examples.	(4)	3	2	1
5.	The facilitators were knowledgeable and well prepared.	(4)	3	2	1
6.	The facilitators were responsive to participant's questions.	(4)	3	2	1
7.	The workshop was well organized and well-coordinated.	4	(3)	2	1
8.	Would you recommend this seminar/workshop/conference to other conservators?	(Yes)		No	
9.	Would you be interested in attending a follow up seminar/workshop/conference on the same subject?	(Yes)		No	
10.	Suggestion if any,	—			

Signature

PERI INSTITUTE OF TECHNOLOGY

Institute Industrial Interaction Cell

FEEDBACK FORM

Name and Reg No of the Participant	:	B. Kamalesh	411520104038
Dept / Year / Sec	:	CSE	III	A
Name of the Event	:	Use tick mark ✓Workshop Seminar Training
Student Phone Number	:	8754258591

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate it you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	AI using Python.
Date	:	26-9-22 to 1-10-2022
Name of the Instructor/Organization	:	P. Shobana Poidha / VEI Technology Ltd. Pvt.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. **Please circle the number that applies.**

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The workshop content met with your expectations.	4	③	2	1
2.	The workshop exposed to you to new knowledge and practices.	④	3	2	1
3.	The teaching aids were effectively used	④	3	2	1
4.	The contents were illustrated with adequate real time examples.	④	3	2	1
5.	The facilitators were knowledgeable and well prepared.	④	3	2	1
6.	The facilitators were responsive to participant's questions.	④	3	2	1
7.	The workshop was well organized and well-coordinated.	④	3	2	1
8.	Would you recommend this seminar/workshop/conference to other conservators?	Yes		No	
9.	Would you be interested in attending a follow up seminar/workshop/conference on the same subject?	Yes		No	
10.	Suggestion if any,	—			

Signature

Dr. R. PALSON KENNEDY, M.E.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mambakkam, Chennai - 600 048.

Institute Industrial Interaction Cell

FEEDBACK FORM

Name and Reg No of the Participant	:	B Nivetha		411520104071
Dept / Year / Sec		CSE	III	B
Name of the Event	:	Use tick mark ✓Workshop Seminar Training		
Student Phone Number	:	9092161839		

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Artifical Intelligence using Python
Date	:	6days [26/9/22 - 01/10/22]
Name of the Instructor/Organization	:	Shobana Prietha .p / @ VEI technolgys Private limit.

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. **Please circle the number that applies.**

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The workshop content met with your expectations.	4 ✓	3	2	1
2.	The workshop exposed to you to new knowledge and practices.	4 ✓	3	2	1
3.	The teaching aids were effectively used	4 ✓	3	2	1
4.	The contents were illustrated with adequate real time examples.	4	3 ✓	2	1
5.	The facilitators were knowledgeable and well prepared.	4 ✓	3	2	1
6.	The facilitators were responsive to participant's questions.	4 ✓	3	2	1
7.	The workshop was well organized and well-coordinated.	4 ✓	3	2	1
8.	Would you recommend this seminar/workshop/conference to other conservators?	Yes ✓		No	
9.	Would you be interested in attending a follow up seminar/workshop/conference on the same subject?	Yes ✓		No	
10.	Suggestion if any,	—			

Signature

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY

Institute Industrial Interaction Cell

FEEDBACK FORM

Name and Reg No of the Participant	:	K Aayisha		4115201104002
Dept / Year / Sec		CSE	(1)	A
Name of the Event	:	Use tick mark ✓Workshop Seminar Training		
Student Phone Number	:	9384688344		

Your feedback is valuable to ensure we are meeting your educational needs. We would appreciate it you could take a few minutes to share your opinions with us so we can serve you better.

Title of the Event	:	Artificial Intelligence
Date	:	26/09/22 - 05-10/2022
Name of the Instructor/Organization	:	P. Shobana Pritha /@VEI technologies

Please respond to the following statements by using the 4-point rating scale to indicate the extent to which you agree or disagree with each statement. **Please circle the number that applies.**

S. No	Evaluation Statements	Strongly Agree	Agree	Disagree	Strongly Disagree
1.	The workshop content met with your expectations.	4	3	2	1
2.	The workshop exposed to you to new knowledge and practices.	4	3	2	1
3.	The teaching aids were effectively used	4	3	2	1
4.	The contents were illustrated with adequate real time examples.	4	3	2	1
5.	The facilitators were knowledgeable and well prepared.	4	3	2	1
6.	The facilitators were responsive to participant's questions.	4	3	2	1
7.	The workshop was well organized and well-coordinated.	4	3	2	1
8.	Would you recommend this seminar/workshop/conference to other conservators?	Yes		No	
9.	Would you be interested in attending a follow up seminar/workshop/conference on the same subject?	Yes		No	
10.	Suggestion if any,	—			

Signature

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

CERTIFICATE

VEI
TECHNOLOGIES
We Design For Future Technologies
CORPORATE61515598827ee1632720280

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms _____ LAVANYA . M _____
Department of Computer Science and Engineering from **PERI Institute of Technology,** Chennai has participated in the 6 Days Workshop Programme on **"Artificial Intelligence"** conducted by VEI Technologies Private Limited, Chennai at **PERI Institute of Technology,** Chennai on 26.09.2022 to 01.10.2022.

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048

Head Coordinator of IIIC
Mr.D.Prabhakaran

VicePrincipal
Mr.B.Magesh

Principal
Dr.R.Palson Kennedy

Dr.B.EZHILAVAN,
VEI Technologies Pvt.Ltd.

CERTIFICATE

VEI TECHNOLOGIES
We Design For Future Technologies
CORPORATE61515598827ee1632720280

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms ___HAREESH ANAND · S·R___
Department of Computer Science and Engineering from **PERI Institute of Technology**, Chennai has participated in the 6 Days Workshop Programme on **"Artificial Intelligence"** conducted by VEI Technologies Private Limited, Chennai at **PERI Institute of Technology,** Chennai on 26.09.2022 to 01.10.2022.

Head Coordinator of IIIC
Mr.D.Prabhakaran

VicePrincipal
Mr.B.Magesh

Principal
Dr.R.Palson Kennedy

Dr.B.EZHILAVAN,
VEI Technologies Pvt.Ltd.

DR.R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

CERTIFICATE

VEI TECHNOLOGIES
We Design For Future Technologies
CORPORATE61515598827ee1632720280

CERTIFICATE OF PARTICIPATION

This is to certify that ~~Mr~~/Ms ___ABIRAMI·V___
Department of Computer Science and Engineering from **PERI Institute of Technology**, Chennai has participated in the 6 Days Workshop Programme on **"Artificial Intelligence"** conducted by VEI Technologies Private Limited, Chennai at **PERI Institute of Technology**, Chennai on 26.09.2022 to 01.10.2022.

Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Head Coordinator of IIIC
Mr.D.Prabhakaran

VicePrincipal
Mr.B.Magesh

Principal
Dr.R.Palson Kennedy

Dr.B.EZHILAVAN,
VEI Technologies Pvt.Ltd.

CERTIFICATE

VEI
TECHNOLOGIES
We Design For Future Technologies
CORPORATE61515598827ee1632720280

CERTIFICATE OF PARTICIPATION

This is to certify that ~~Mr~~/Ms _AARTHY. K·P_
Department of Computer Science and Engineering from **PERI Institute of Technology,** Chennai has participated in the 6 Days Workshop Programme on **"Artificial Intelligence"** conducted by VEI Technologies Private Limited, Chennai at **PERI Institute of Technology,** Chennai on 26.09.2022 to 01.10.2022.

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

CERTIFICATE

VEI
TECHNOLOGIES
We Design For Future Technologies
CORPORATE61515598827ee1632720280

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms **HARINI . K**
Department of Computer Science and Engineering from **PERI Institute of Technology,** Chennai has participated in the 6 Days Workshop Programme on **"Artificial Intelligence"** conducted by VEI Technologies Private Limited, Chennai at **PERI Institute of Technology,** Chennai on 26.09.2022 to 01.10.2022.

Dr. R. PALSON KENNEDY, M.E, Ph.D,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam - 600 048.

Head Coordinator of IIIC
Mr.D.Prabhakaran

Vice Principal
Mr.B.Magesh

Principal
Dr.R.Palson Kennedy

Dr.B.EZHILAVAN,
VEI Technologies Pvt.Ltd.

CERTIFICATE

VET TECHNOLOGIES
We Design For Future Technology
CORPORATE OFFICE...

CERTIFICATE OF COMPLETION

This is to certify that Mr/Ms _____ VARSHA.R

Department of Computer Science and Engineering from PERI Institute
of Technology, Chennai has participated in the 15 Days Internship
on "Artificial Intelligence" conducted by VET Technologies Private Limited,
from 02.12.2019 to 16.12.2019

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600...

CERTIFICATE

VEI
TECHNOLOGIES
We Design For Future Technology
CORPORATE OFFICE

CERTIFICATE OF COMPLETION

This is to certify that Mr/Ms _____ SONIA.D.M _____
Department of Computer Science and Engineering from PERI Institute
of Technology, Chennai has participated in the 15 Days Internship
on "Artificial Intelligence" conducted by VEI Technologies Private Limited,
from 02.12.2019 to 16.12.2019

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 0 8.

CERTIFICATE

TECHNOLOGIES

We Design For Future Technologies
CORPORATE OFFICE

CERTIFICATE OF COMPLETION

This is to certify that Mr/Ms ANUSHA IYER
Department of Computer Science and Engineering from PERI Institute
of Technology, Chennai has participated in the 15 Days Internship
on "Artificial Intelligence" conducted by VEI Technologies Private Limited,
from 02.12.2019 to 16.12.2019

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai -

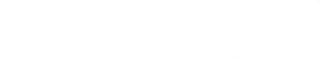# CERTIFICATE

VEI TECHNOLOGIES
We Design For Future Technologies
CORPORATE OFFICE

CERTIFICATE OF COMPLETION

This is to certify that Mr/Ms ___HEMA RAJINI___
Department of Computer Science and Engineering from PERI Institute
of Technology, Chennai has participated in the 15 Days Internship
on "Artificial Intelligence" conducted by VEI Technologies Private Limited,
from 02.12.2019 to 16.12.2019

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

CERTIFICATE

VEE
TECHNOLOGIES
We Design For Future Technology
CORPORATE OFFICE NO...

CERTIFICATE OF COMPLETION

This is to certify that Mr/Ms ___KAVIYA SHREE.N___
Department of Computer Science and Engineering from PERI Institute
of Technology, Chennai has participated in the 15 Days Internship
on "Artificial Intelligence" conducted by VEE Technologies Private Limited.
from 02.12.2019 to 16.12.2019

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

CERTIFICATE

VEL
TECHNOLOGIES
We Design For Future Technologies
CORPORATE OFFICE SERVICES

CERTIFICATE OF COMPLETION

This is to certify that Mr/Ms _____ **PREETHA.M** _____
Department of Computer Science and Engineering from PERI Institute
of Technology, Chennai has participated in the **15 Days Internship**
on "Artificial Intelligence" conducted by VEL Technologies Private Limited,
from 02.12.2019 to 16.12.2019

Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

CERTIFICATE

VEI
TECHNOLOGIES
We Design For Future Technology
CORPORATE OFFICE

CERTIFICATE OF COMPLETION

This is to certify that Mr/Ms ___ SATHIYA PRIYA.S

Department of Computer Science and Engineering from PERI Institute of Technology, Chennai has participated in the **15 Days Internship** on "Artificial Intelligence" conducted by VEI Technologies Private Limited, from 02.12.2019 to 16.12.2019

Dr. R. PALSON KENNEDY, ME, PhD
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.