



Mannar Thirumalai Naicker College(Autonomous)

Founded by the Tamilnadu Naidu Mahajana Sangam A Linguistic Minority Co-Educational Institution
Affiliated to Madurai Kamaraj University Re-Accredited with 'A' Grade by NAAC

Pasumalai, Madurai 625 004

DEPARTMENT OF ARTIFICIAL INTELLIGENCE

LUMOS ASSOCIATION

CODEJAM

FIND THE ERROR

PARTICIPANTS

1st YEAR AND 2nd YEAR AI STUDENTS

**ORGANIZED BY: MEMBERS OF
LUMOS ASSOCIATION**

**on FRIDAY | 19 | 2024
JULY**



MANNAR THIRUMALAI NAICKER COLLEGE

(A Linguistic Minority Co-Educational Autonomous Institution)

RE-ACCREDITED WITH "A" GRADE BY NAAC

(Affiliated To Madurai Kamaraj University)

PASUMALAI, MADURAI – 625 004






**DEPARTMENT OF COMPUTER SCIENCE WITH
ARTIFICIAL INTELLIGENCE**

Association Activity-I

CodeJam

IQAC

Report – Check List

S.No	Particular Submitted	Put a tick
1.	Invitation & Agenda	
2.	Report of the programme	
3.	Photos -Nos: 6	
4.	Today's Engagement – Photocopies	
5.	Attendance	

Invitation & Agenda



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Fig 1: Invitation of the programme



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PASUMALAI, MADURAI – 625 004

**DEPARTMENT OF COMPUTER SCIENCE WITH
ARTIFICIAL INTELLIGENCE**

Codejam Competition

Organizing Department : Computer Science with Artificial Intelligence

Name of the Programme : CodeJam

Type of Programme : Association Activity-I

Date of Programme : 19th July 2024

Venue : Room No: 309

Participants : I-B.Sc (AI) & II-B.Sc (AI)

About the Programme:

The Department of Computer Science with Artificial Intelligence Organized a Lumos club association activity-I CodeJam program for I.B.sc CS(AI) and II B.sc CS(AI) . This competitive coding event aimed to enhance students' problem-solving skills and foster a community of budding programmers for the following abilities. To provide a platform for students to showcase their coding abilities.

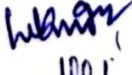

- To encourage critical thinking and innovative problem-solving.
- To facilitate peer-to-peer learning and networking among students.

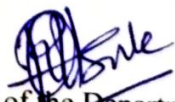
Winners:

- I-B.Sc (AI): 1.Ms.V.Divyabharadhi
- 2.Mr.M.K.Gokul
- II-B.Sc(AI):1.Ms.S.Nagajothi
- 2.Mr.P.Bevin Mano

The CodeJam program successfully achieved its objectives of fostering a competitive spirit and enhancing coding skills among students. The feedback received indicates a positive response from participants, and the event has paved the way for future coding competitions and educational activities.

Organizing Co-ordinators

1. Dr. G. Parthavi 
2. M. Sujatha 


Head of the Department

Ms.R.VASUKI MCA., M.Phil., NET,
HEAD OF THE DEPARTMENT
DEPARTMENT OF ARTIFICIAL INTELLIGENCE
MANNAR THIRUMALAI NAICKER COLLEGE
PASUMALAI, MADURAI-625004



Fig 3: Association club vice president, Head of the department, Join secretary, President in a above figure .

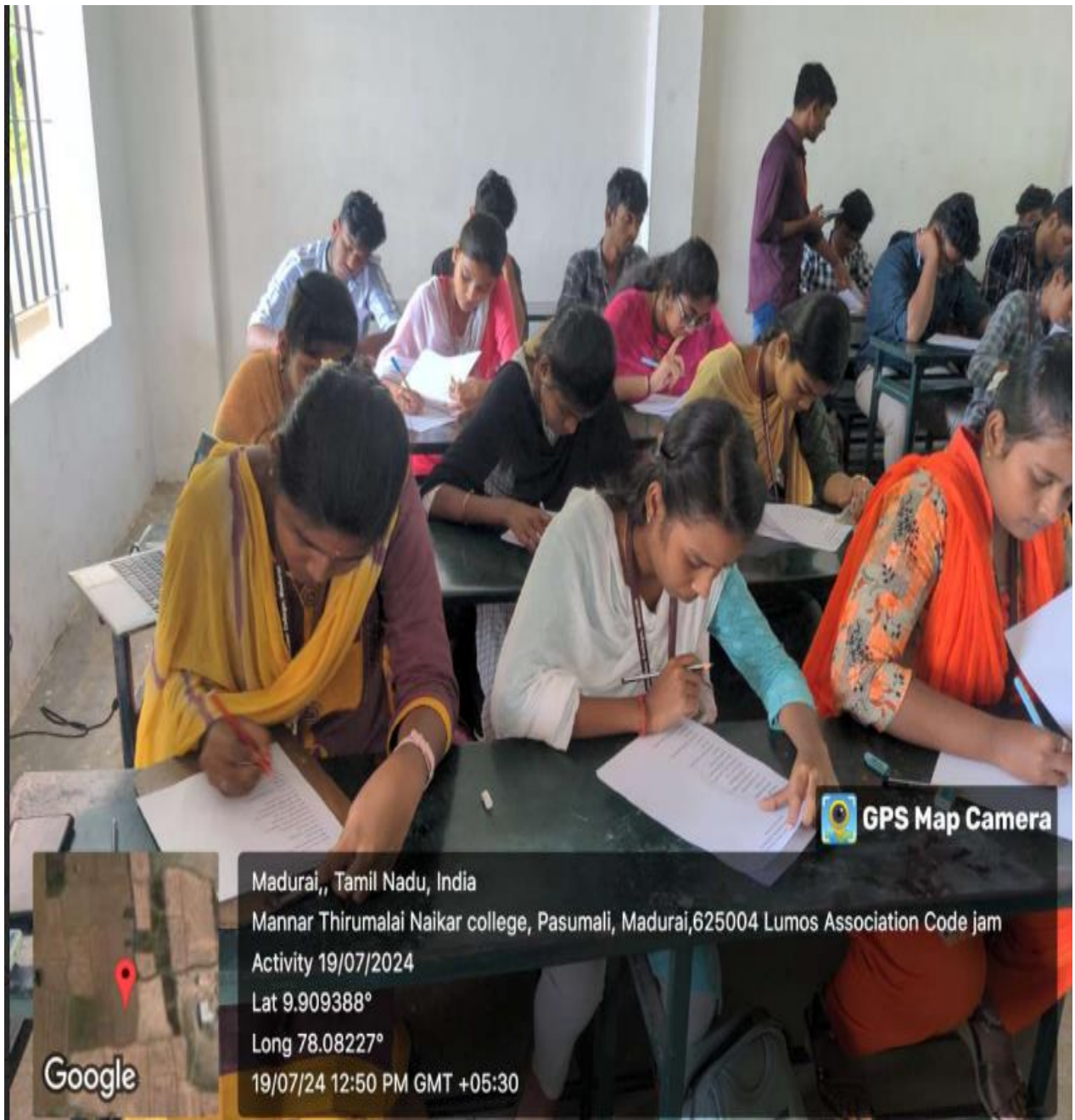


Fig 4: I-B.Sc (AI) Student write the codejam exam for lumos association club activity-I

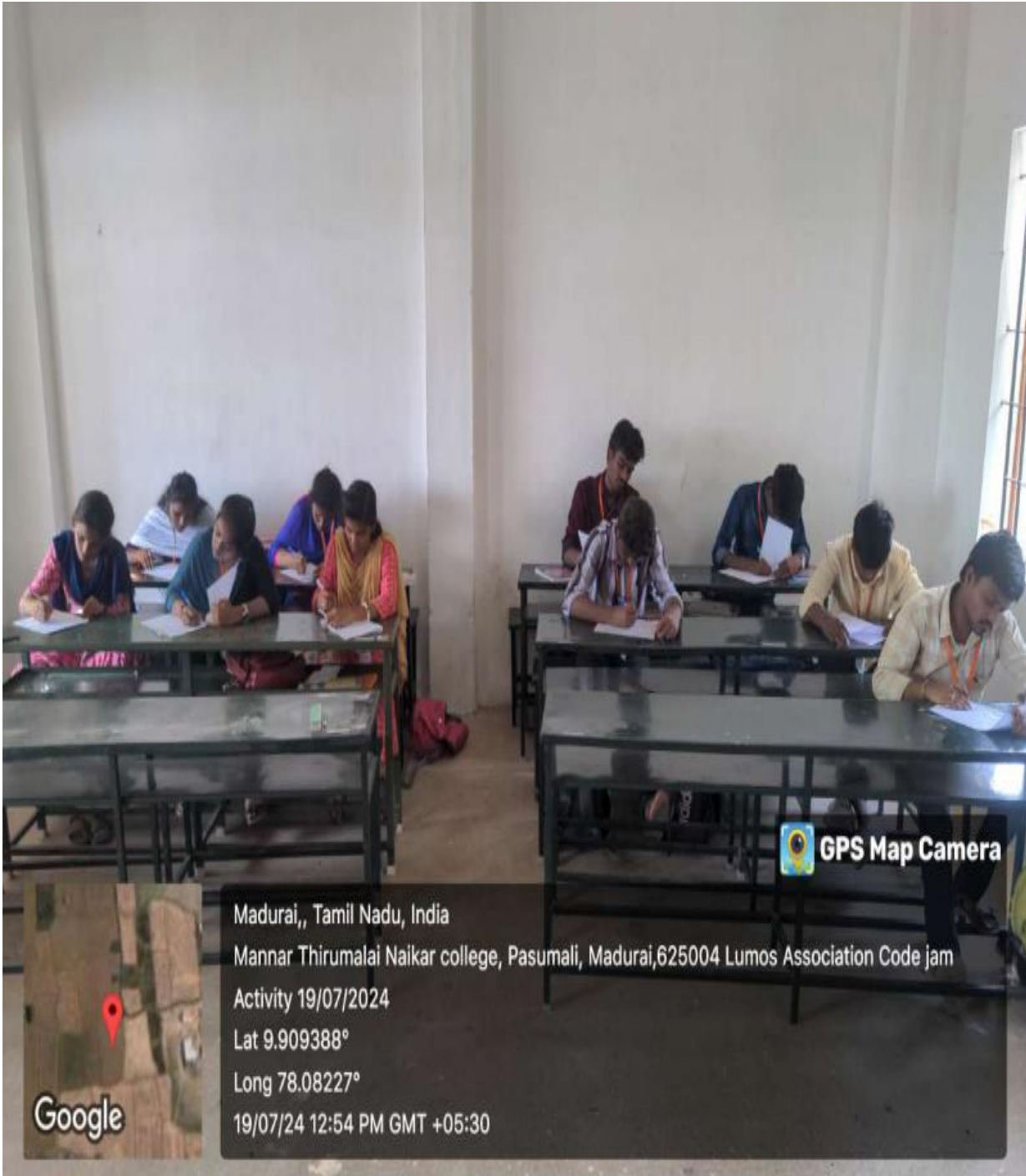


Fig 5: II-B.Sc(AI) Student write the codejam exam for lumos association club activity-I.

ss Room {

3 class Room {

MannarThirumalaiNaickerCollege(Autonom

Department Of Artificial Intelligence

Lumos Association

Class: 2nd B.Sc CS (AI)

Topic: Object Oriented Programming In C++

Source Code:

```
1 #include <iostream>
2 using namespace std;
3 class Room {
4 private:
5 double length;
6 double breadth;
7 double height;
8 area()
9 {
10 return length * breadth;
11 }
12 double volume()
13 {
14 return length * breadth * height;
15 }
16 }
17 }
18 int main ()
19 {
20 Room room1;
21 room1.length = 42.5;
22 room1.breadth = 30.8;
23 room1.height = 19.2;
24 cout << "Area of Room = " << room1.area << endl;
25 cout << "Volume of Room = " << room1.volume << endl;
26 return 0
```

4

MannarThirumalaiNaickerCollege(Autonomous)

Department Of Artificial Intelligence

Lumos Association

J. Rajakumaran

2330A1003

19/7/24

Class: 2nd B.Sc CS (AI)

Topic: Object Oriented Programming In C++

Source Code:

```
1 #include <iostream>
2 using namespace std;
3 class Room {
4 private:
5 double length;
6 double breadth;
7 double height;
8 area()
9 {
10 return length * breadth;
11 }
12 double volume()
13 {
14 return length * breadth * height;
15 }
16 }
17 }
18 int main ()
19 {
20 Room room1;
21 room1.length = 42.5;
22 room1.breadth = 30.8;
23 room1.height = 19.2;
24 cout << "Area of Room = " << room1.area << endl;
25 cout << "Volume of Room = " << room1.volume << endl;
26 return 0
27 }
```

3

Fig 6: II- B.SC CS(AI) STUDENT ANSWER SHEET of CodeJam program Activity -I

M. Sanjay Kumar
BSc AI
Rollno: 24SUAI01

Mannar Thirumalai Naicker College(Autonomous)
Department Of Artificial Intelligence
Lumos Association

Class: 1st B.Sc CS (AI)

12-20

Topic: PROGRAMMING IN C

Source code:

```
1) #include <stdio.h>
2) int main() {
3) int number, Number;
4) printf("Enter an integer: ");
5) scanf("%d", &number);
6) if (number == 1) {
7) printf("Enter a number.");
8) scanf("%d", &Number);
9) switch (Number) {
10) case 1;
11) print("lumos Association");
12) break;
13) case 2;
14) printf("Artificial Intelligence");
15) break;
16) default:
17) printf("Thanks for participating");
```

S. P. Sivan
24SUAI020

Mannar Thirumalai Naicker College(Autonomous)
Department Of Artificial Intelligence
Lumos Association

Class: 1st B.Sc CS (AI)

14-35

Topic: PROGRAMMING IN C

Source code:

```
1) #include <stdio.h>
2) int main() {
3) int number, Number;
4) printf("Enter an integer: ");
5) scanf("%d", &number);
6) if (number == 1) {
7) printf("Enter a number.");
8) scanf("%d", &Number);
9) switch (Number) {
10) case 1;
11) print("lumos Association");
12) break;
13) case 2;
14) printf("Artificial Intelligence");
15) break;
16) default:
17) printf("Thanks for participating");
```

Fig 7: I- B.SC CS(AI) STUDENT ANSWER SHEET of CodeJam program Activity -I



Fig 8: Codejam prize winners: I-B.Sc (AI):1.Ms.V.Divyabharadhi , 2.Mr.M.K.Gokul
II-B.Sc(AI):1.Ms.S.Nagajoth, 2.Mr.P.Bevin Mano



MANNAR THIRUMALAI NAICKER COLLEGE (AUTONOMOUS)
PAGUMALAI, MADURAI - 625004 TAMILNADU, INDIA.
CodeJam Competition
Batch : 2023-2026

Basic Course I II B.Sc. Computer
Science(Artificial Intelligence)

Date : 19-07-2024
Section: I

Sr.No.	Roll No.	Student Name	Gender	SIGNATURE
1	23SUAI001	SANUPRIYA P	F	P. Ganga Durga
2	23SUAI002	NAGAKRISH S	F	N. Anu
3	23SUAI003	RAJAKOMALESHWARI J	F	J. Rajakomalar
4	23SUAI004	SADHANA V E	F	V. E. Sadhana
5	23SUAI005	SARUSAKTHI R	F	R. Sarusakthi
6	23SUAI006	SRI NIRDA ALFASA R	F	R. Alfasa Sri Nirda
7	23SUAI008	BAALAKRISHN K	M	K. Balakrishna
8	23SUAI009	BEVIN MUND P	M	P. Bevin Mund
9	23SUAI011	DHARSHANI	M	N. Dharsani
10	23SUAI012	GOKULRAJ K	M	K. Gokulraj
11	23SUAI013	GOWTHAM C	M	C. Gowtham
12	23SUAI014	KALICHARAN K	M	K. Kalicharan
13	23SUAI015	MOHAMMED AL ABBAS S	M	S. Abbas Mohammed
14	23SUAI016	MUKLAN J	M	J. Muklan
15	23SUAI017	PALANIKUMAR T	M	T. Palanikumar
16	23SUAI018	SHRIMANG	M	M. Shrimang
17	23SUAI019	BHUVANSHARMA T	M	T. Bhuvan Sharma

Waman
CLS-IN-CHARGE
Dr. G. Parthavi

A. K. S. S.
HOD



MANNAR THIRUMALAI NAICKER COLLEGE(AUTONOMOUS)
PASUMALAI, MADURAI-625004 TAMILNADU, INDIA.

Coddlam Competition

Batch 2024-2027

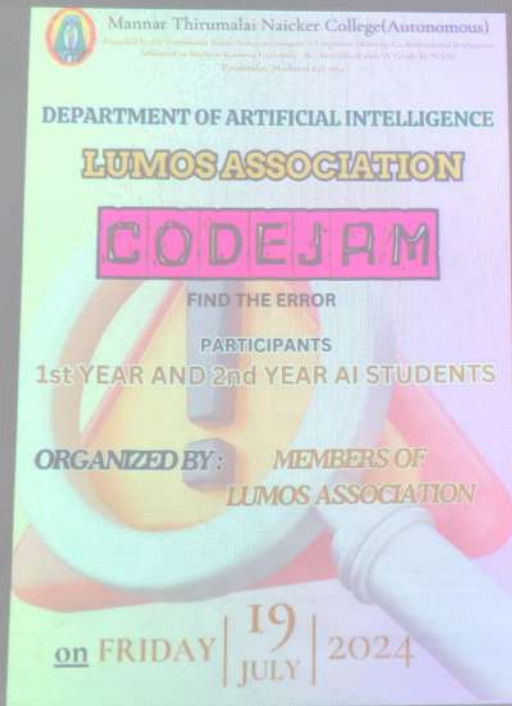
Basic Course: B.Sc.Computer
Science(ArtificialIntelligence)

Date:19-07-2024

Sr.No.	RollNo.	StudentName	Gender	SIGNATURE
1	24SUA001	DIVYASHARATHI S	F	S.S.J.
2	24SUA002	DIVYADHARSHINI V	F	T.V.D.Pradha
3	24SUA003	NITHYASRI M	F	M. Nitya Sai
4	24SUA004	SANJAREDDY S	F	S. Sanjareddy
5	24SUA005	SOBHA B	F	Sobha - B
6	24SUA006	SRIOLGA D	F	Sri Durga . D
7	24SUA007	ARISH B	M	B Arish
8	24SUA008	ATHITH M	M	M. Athith
9	24SUA009	BALAJI R	M	B. Balaji
10	24SUA010	DEEPANRAJ S	M	S. Deepanraj
11	24SUA011	DILEEPANRAJ K	M	S. Dileepan Raj
12	24SUA012	DINESHKUMAR S C	M	S. C. Dinesh Kumar
13	24SUA013	GOVIL M K	M	M. K. Govil
14	24SUA014	KISHORE KUMAR T R	M	T. R. Kishore Kumar
15	24SUA015	MOTHLAL S S	M	B. S. Mohlal
16	24SUA016	NAVEENKUMAR N	M	N. Naveen Kumar
17	24SUA017	RITHICK G	M	G. Rithick
18	24SUA018	SANJAYTAMIL M	M	M. Sanjay Tamil
19	24SUA019	SANTHOSH T S	M	T. S. Santhosh
20	24SUA020	SARAN S P	M	S. P. Saran
21	24SUA021	VENKATESH K K	M	K. K. Venkatesh
22	24SUA022	VENKATESHWARAN V	M	V. Venkateshwaran
23	24SUA023	YOGESHKARAN K	M	K. Yogesh
24	24SUA024	KUBERAN S	M	S. Kuberan
25	24SUA025	NIWETHA B	F	B. Niwetha
26	24SUA026	PRADEEP T	M	T. Pradeep
27	24SUA027	DHYANA J	F	J. Dhiana

CLS-IN-CHARGE

HOD



Activate Windows
Go to Settings to activate Windows.

 **GPS Map Camera**



Madurai,, Tamil Nadu, India
Mannar Thirumalai Naikar college, Pasumali, Madurai,625004 Lumos Association Code jam
Activity 19/07/2024
Lat 9.909388°
Long 78.08227°
19/07/24 12:45 PM GMT +05:30

LUMIOS
ASSOCIATION CLUB ACTIVITY
(19.07.24)





TIME TABLE

Day	1	2	3	4	5
I	T	E	D	C	NME
II	S	E	T	IST	NME
III	L	L	D	E	T
IV	A	L	L	T	E
V	G	D	L	K	F
VI	T	E	E	T	H

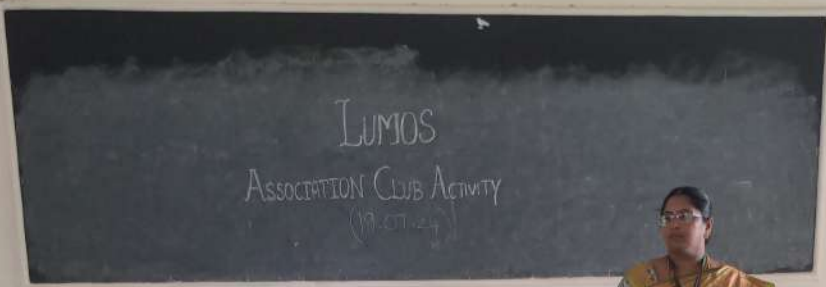
Two women are standing at the front of the classroom. The woman on the left is wearing a red and white checkered kurta with a yellow shawl and is speaking. The woman on the right is wearing a pink patterned kurta and is looking at a piece of paper.

A man in a purple shirt is standing on the right side of the classroom, looking towards the front.

GPS Map Camera

Madurai,, Tamil Nadu, India
Mannar Thirumalai Naikar college, Pasumali, Madurai,625004 Lumos
Association Code jam Activity 19/07/2024
Lat 9.909388°
Long 78.08227°
19/07/24 12:44 PM GMT +05:30





 **GPS Map Camera**



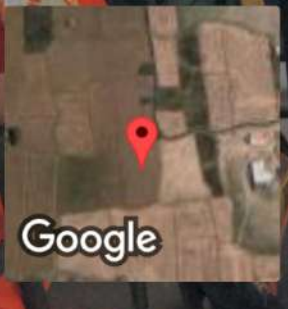
Madurai,, Tamil Nadu, India
Mannar Thirumalai Naikar college, Pasumali, Madurai,625004 Lumos Association Code jam
Activity 19/07/2024
Lat 9.909388°
Long 78.08227°
19/07/24 12:55 PM GMT +05:30

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Mannar Thirumalai Naikar college, Pasumali, Madurai,625004 Lumos Association Code jam
Activity 19/07/2024
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Long 78.08227°
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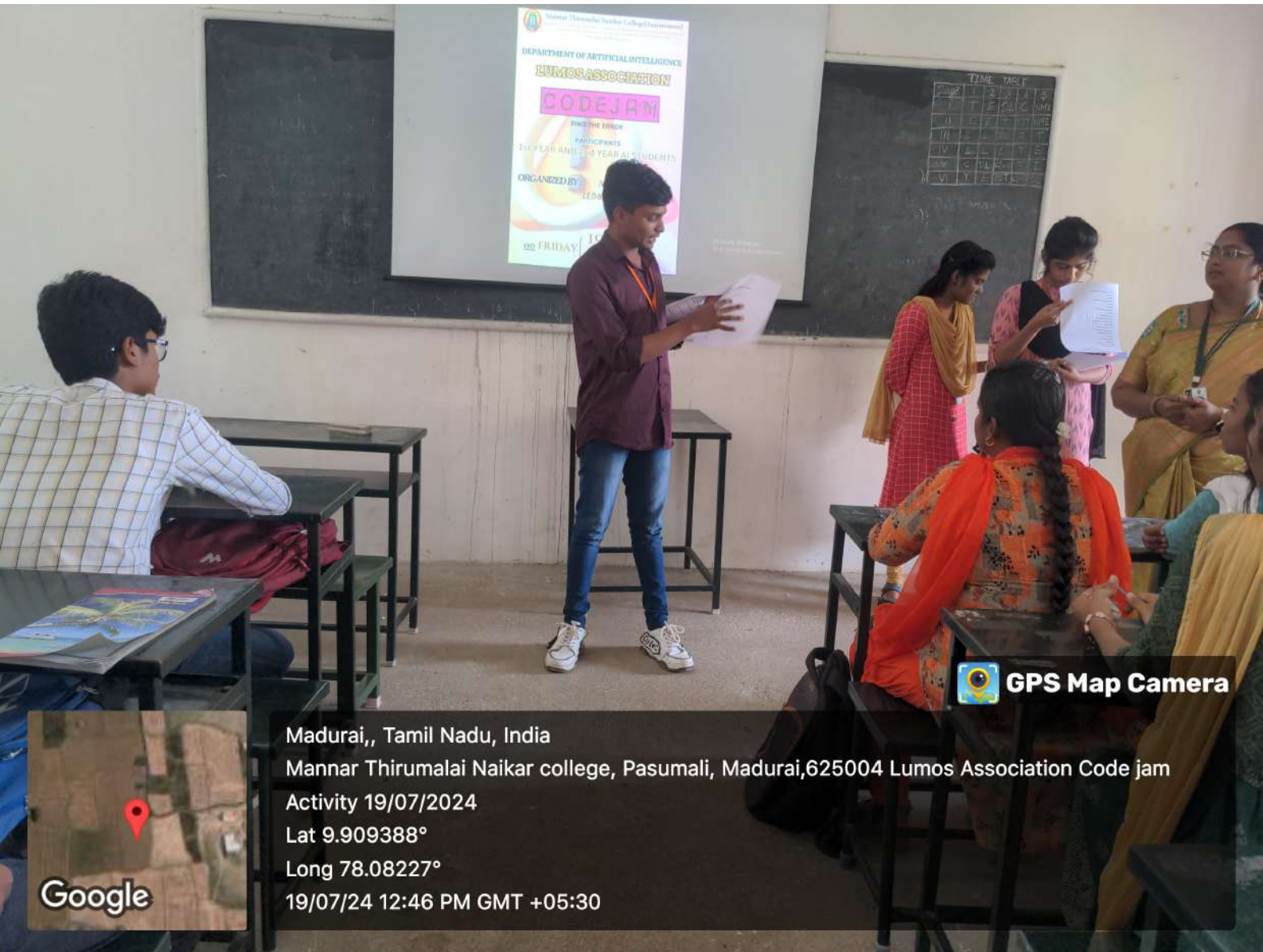


Google

LUMOS

ASSOCIATION CLUB ACTIVITY


(19.07.24)



Mannar Thirumalai Naikar College (Autonomous)
 DEPARTMENT OF ARTIFICIAL INTELLIGENCE
LUMOS ASSOCIATION
CODE JAM
 PINK THE ERROR
 PARTICIPANTS
 1ST YEAR AND 2ND YEAR AI STUDENTS
 ORGANIZED BY
 on FRIDAY 19/07/2024

TIME TABLE

1	2	3	4	5
I	E	C	N	M
II	E	T	T	T
III	E	T	T	T
IV	E	T	T	T
V	E	T	T	T
VI	E	T	T	T

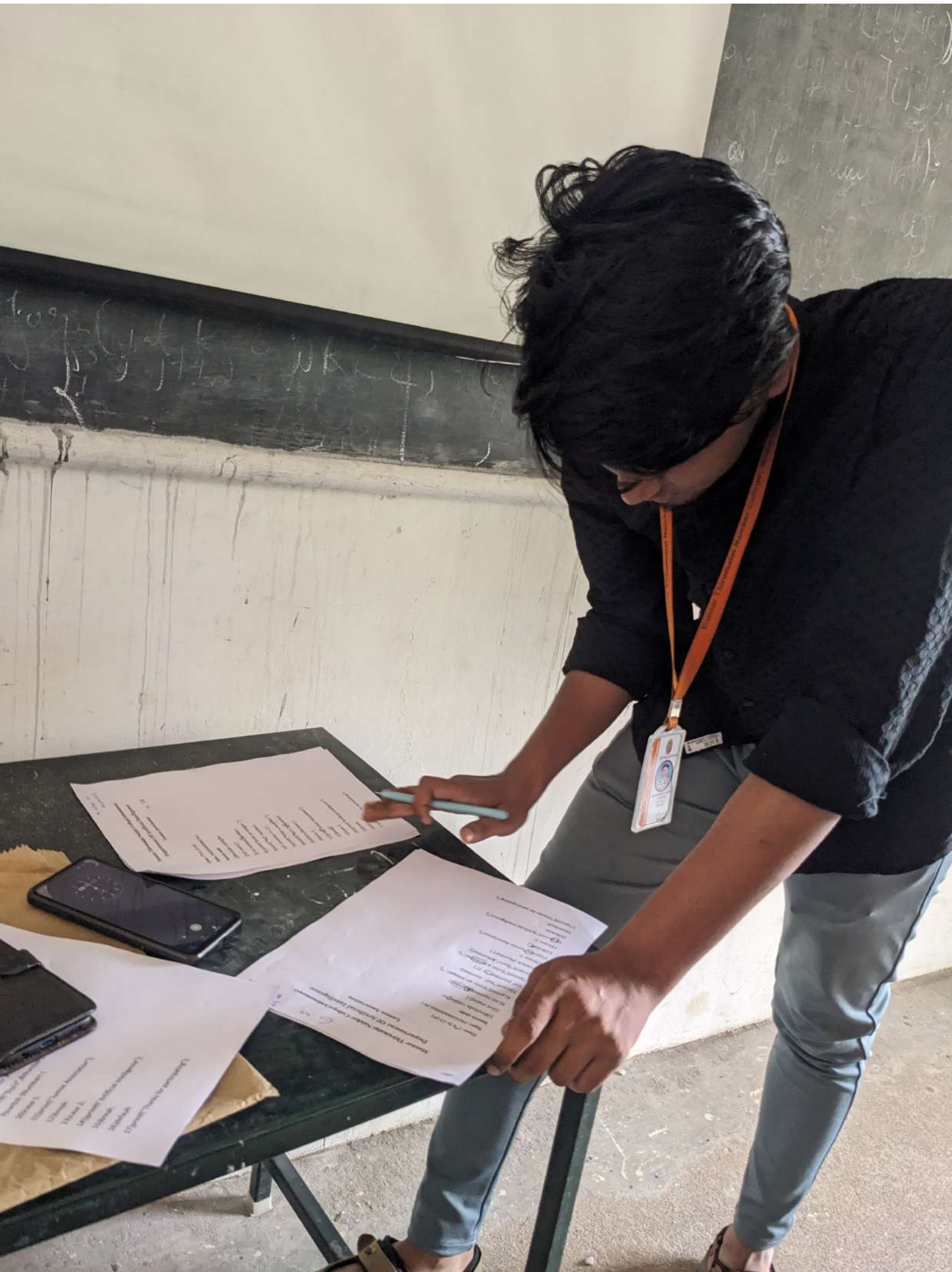
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Madurai,, Tamil Nadu, India
 Mannar Thirumalai Naikar college, Pasumali, Madurai,625004 Lumos Association Code jam
 Activity 19/07/2024
 Lat 9.909388°
 Long 78.08227°
 19/07/24 12:46 PM GMT +05:30

Google



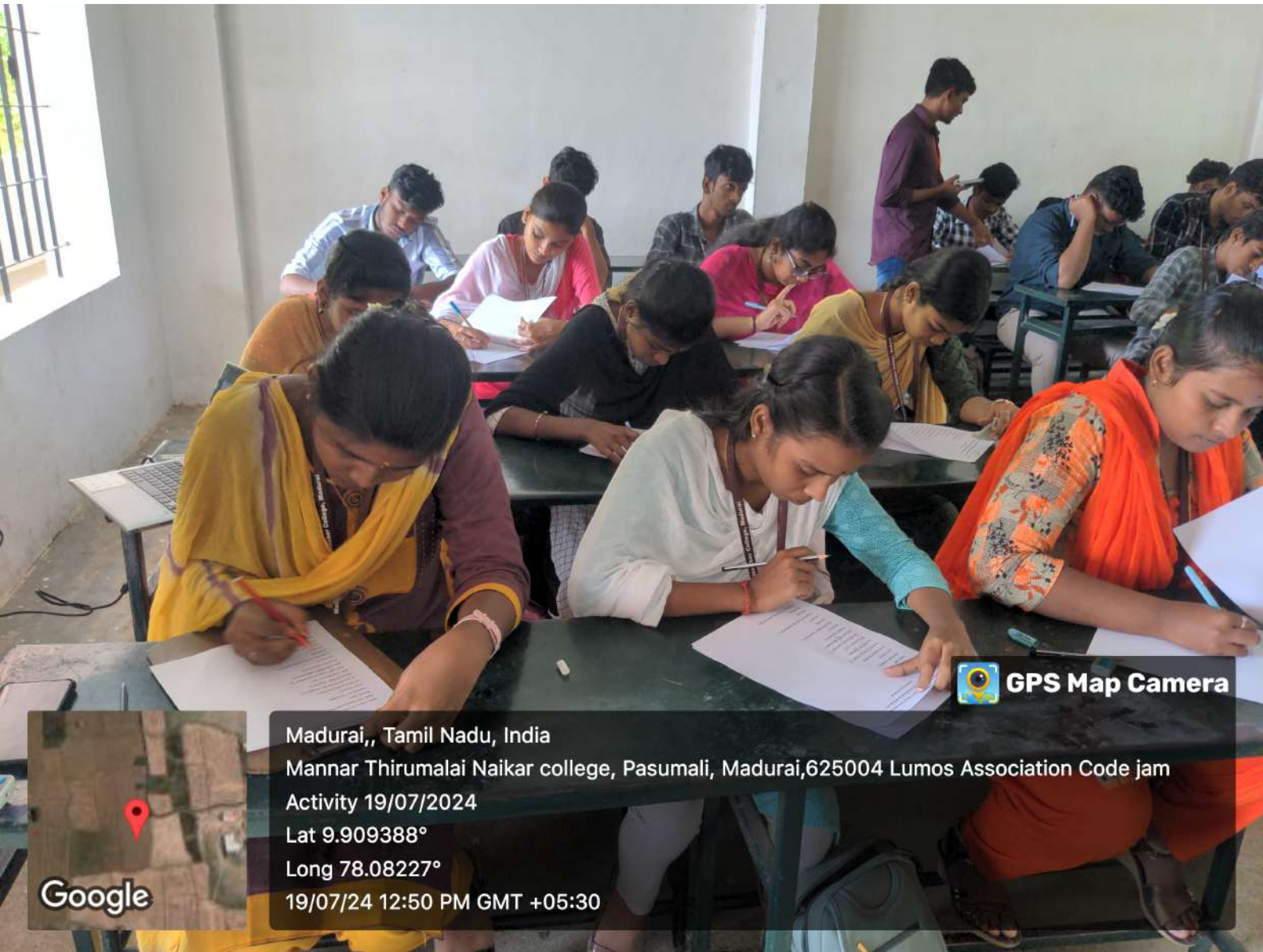




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Mannar Thirumalai Naikar college, Pasumali, Madurai,625004 Lumos Association Code jam
Activity 19/07/2024
Lat 9.909388°
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19/07/24 01:02 PM GMT +05:30






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 **GPS Map Camera**



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Activity 19/07/2024
Lat 9.909388°
Long 78.08227°
19/07/24 12:54 PM GMT +05:30

