ACTIVITY REPORT

EVENT NAME: PEER2PEER ARENA

SOCIETY NAME: GNDEC DATA SCIENCE CLUB

Type of Event: Peer to peer learning

Date: 4th May 2026 to 8th May 2026

Venue: CSE Department

Organized by: Data Science Club, GNDEC

BRIEF DETAILS OF EVENT:

Peer2Peer Arena was an interactive knowledge-sharing event organized by the Data Science Club with the aim of promoting collaborative learning and encouraging students to share their technical knowledge in Artificial Intelligence and Data Science. The event provided a platform for students to take on the role of peer educators and deliver short lectures on topics of their choice.

During the event, participants worked in teams of 2–3 members and prepared engaging presentations on various topics related to AI and Data Science. Each team conducted a 10–15 minute session in an assigned classroom, explaining key concepts and sharing their knowledge with fellow students. The activity encouraged participants to strengthen their technical understanding, presentation abilities, communication skills, and confidence.

The event also promoted teamwork, active participation, and knowledge exchange among students. Through interactive presentations and peer-to-peer discussions, Peer2Peer Arena provided an opportunity for students to explore emerging technologies, learn from one another, and develop essential academic and professional skills.

Format:

The event included:

- **Registration:** Students registered to participate in the event and express their interest in delivering a technical presentation.

- **Classroom and Day Allocation:** After registration, each participant was assigned a classroom and a specific day of the week to conduct their presentation.
- **Student Presentations:** Participants prepared and delivered presentations on technology-related topics of their choice to students in their assigned classrooms.
- **Knowledge Sharing:** The sessions encouraged students to exchange ideas, explore new technologies, and learn from their peers.

Highlights:

- **Number of Participants:** 13
- **Organized By:** Data Science Club
- **Event Type:** Peer-to-peer technical knowledge-sharing event
- **Topics Covered:** Technology-related topics of participants' choice
- **Learning Outcome:** Improved technical awareness, communication, presentation skills, and confidence, while promoting collaborative learning and knowledge sharing among students.

GLIMPSES:


Programme Educational Objectives
Department of Information Technology
Vision
The department of Information Technology envisions to create groomed, technically competent and skilled intellectual IT professionals specifically from the rural area of Punjab to meet the current challenges of the modern computing industry.
Department of Information Technology
Mission
Network:4 May 2026 at 12:55:45 PM IST
Local:4 May 2026 at 12:55:45 PM IST
N 30.860128°, E 75.860180°
Ludhiana 141006
Punjab
India
Ishar Singh Nagar


Department of Information Technology
Mission
Network:4 May 2026 at 12:57:50 PM IST
Local:4 May 2026 at 12:57:50 PM IST
N 30.860144°, E 75.860151°
Ludhiana 141006
Punjab
India
Ishar Singh Nagar


EVOLUTION OF COMPUTERS
Network:8 May 2026 at 12:55:16 PM IST
Local:8 May 2026 at 12:55:16 PM IST
N 30° 51' 36.927", E 75° 51' 36.396"
Ludhiana 141006
Punjab
India
Ishar Singh Nagar


Mission
Network:8 May 2026 at 1:04:15 PM IST
Local:8 May 2026 at 1:04:15 PM IST
N 30° 51' 36.270", E 75° 51' 36.099"
Ludhiana 141006
Punjab
India
Ishar Singh Nagar


Department of Information Technology
Vision
Department of Information Technology
Mission
Network:8 May 2026 at 1:22:17 PM IST
Local:8 May 2026 at 1:22:17 PM IST
N 30° 51′ 36.532″, E 75° 51′ 36.578″
Ludhiana 141006
Punjab
India
Ishar Singh Nagar


Department of Information Technology
Vision
Department of Information Technology
Mission
Network:8 May 2026 at 1:15:52 PM IST
Local:8 May 2026 at 1:15:51 PM IST
N 30° 51' 37.154", E 75° 51' 36.413"
Ludhiana 141006
Punjab
India
Ishar Singh Nagar

LIST OF PARTICIPANTS:

SR. NO.	NAME	YEAR	DEPARTMENT	CRN	URN
1.	Preetinderjit Singh	3	CSE	2315184	2302639
2.	Rida	3	CSE	2315192	2302647
3.	Ravjot Singh	3	CSE	2315191	2302646
4.	Karanbir Singh	3	CSE	2315123	2302579
5.	Karmjot Singh	3	CSE	2315127	2302583
6.	Krishan Kumar	3	CSE	2315135	2302590
7.	Manjot Singh	3	CSE	2315149	2302604
8.	Yashpreet Kaur	2	CSE	2415368	2514274
9.	Mohd. Shehzad	3	CSE	2315157	2302612
10.	Simran Kaur	3	CSE	2315222	2302680
11.	Sarbjeet Kaur	3	CSE	2315208	2302665
12.	Lovejeet Kaur	3	CSE	2315140	2302595
13.	Khushi	3	CSE	2315129	2302585

LIST OF ORGANISERS:

S No.	Name	URN
1	Gurasees Singh Kohli	2434974
2	Amanpreet Kaur	2434914
3	Diljeet Singh	2434960
4	Komalpreet Kaur	2302589
5	Gurpiyar Singh	2302529
6	Harleen Kaur Bhullar	2302537

EVENT FLYER:


Guru Nanak Dev Engineering College
Ludhiana, Punjab, 141006
Data Science Club
presents
PEER2PEER ARENA
Peer Teaching and Learning
Sessions will be scheduled from 4th May 2026 to 8th May 2026
Scan me
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+91 94634 08797 (Convener)