

ACTIVITY REPORT

EVENT NAME: CO-DESIGNERS
SOCIETY NAME: GNDEC Data Science Club

Type of Event: CO-DEsigner

Date: 2nd Feb, 2024

Timing: 10:30 AM to 12:00 PM

Venue: SL-III LAB (CSE Department)

BRIEF DETAILS OF EVENT:

Event Overview: The Data Science Club organized the '*CO-DEsigner*' event in the college, offering participants an opportunity to delve into coding and designing practise in 2024. The essence of the event was to improve practical knowledge about coding, fostering a blend of technical expertise and content presentation skills.

Event Format: The event was divided in two rounds of participations. As a team of two members, participants in first round were tasked to design a web page using Carva in 45 minutes regarding topic provided on the spot. Only five teams were shortlisted for the second and final round.

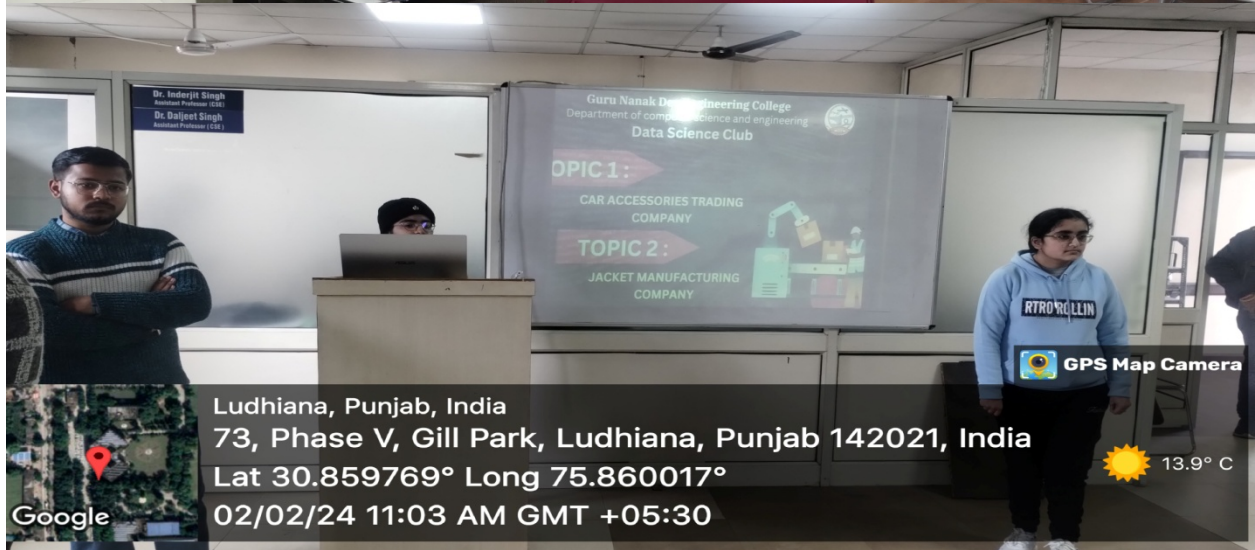
Judging Criteria: The judging criteria encompassed various aspects, including the depth of content, clarity of presentation, coverage of key points, and technical knowledge, Original analysis and the ability to present the information website interface.

Key Components: Each project was expected to include the following elements:

1. Theme of web page
2. Content Presentation
3. Colour combination and formatting
4. Relevant technology
5. Proper conclusion summarizing key findings and insights

Outcome: Participants showcased their proficiency in both technical understanding and content presentation skills as they delivered informative and interactive webpage with ease of use. The event provided a platform for students to demonstrate their ability to handle projects as a team member and in time bound environment. Event ended with distribution of certificates to winner teams.

GLIMPSES:



Attendance sheet

CSE/02/1078
1101

02/02/24

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Guru Nanak Dev Engineering College

Department of Computer Science & Engineering

GNDEC DATA SCIENCE CLUB

REGISTRATION FOR EVE:

EVENT NAME: CO-DESIGNERS

Date: 02/02/2024

S. NO.	Name (Team Name Also)	Year	Branch	CRN	URN	SIGNATURE
01	Gurjit Kaur [Neat]	D2	CSE	2215044	2203433	Gurjit Kaur
02	Anshu Kumar [Gen Coders]	D2	CSE	2215031	2203418	Anshu
03	Aayush Kalia [Techno waiters]	D2	CSE	2215003	2203390	Aayush
04	Abhijot Singh	D2	CSE	2215004	2203391	Abhijot
05	Saraj Singh [SKT]	D2	IT	221159	2203092	Saraj
06	Vaidhyanandan [HKB]	D2	IT	2221119	2203905	Vaidhyanandan
07	Shivansh Chahal [Coders]	D2	IT	2221106	2203892	Shivansh
08	Rahul Sachdeva [Awh]	D2	CSE	2215145	2203536	Rahul
09	Neerabh [Mac]	D2	CSE	2215124	2203514	Neerabh
10	Divanshi Goyal [Steeve]	D1	CSE	2315056	2302513	Divanshi
11	Jaskirat Singh	D1	CSE	2315110	2302566	Jaskirat
12	Gurdeep Singh [Mr. Kaur]	D1	BCA	2391026	2303407	Gurdeep
13	Deepak Pankaj	D1	BCA	2391016	2303397	Deepak
14	Neeraj Bhimani [Dendh]	D1	BCA	2391083	2303463	Neeraj Bhimani
15	Subodh Rana	D1	CSE	2302689	2315021	Subodh Rana
16	Tarandeep Singh	D2	IT	2221154	2303093	Tarandeep

Hastmev
02/02/2024

Winners of Competition:

Position	Names	URN	Class
1.	Divanshi Goyal Jaskirat Singh	2302513 2302566	D1-CSE
2.	Gurdit Singh Deepak Parkash	2303407 2303397	BCA-1 st Year
3.	Gurjot Kaur Chetan Kumar	2203433 2203418	D2-CSE

List of Organisers:

S. No.	Name	CRN	Year	Department
1.	Harsimran Singh Jaggi	2115063	3	CSE
2.	Ekuspreet Singh	2115043	3	CSE
3.	Jaideep Randhawa	2215075	2	CSE
4	Uddhav Krishna Bhardwaj	2215182	2	CSE
5	Kanan Kaura	2215200	2	CSE
6	Depesh	2315052	1	CSE

Event Flyer:

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
Department of Computer Science & Engineering
DATA SCIENCE CLUB
presents
CO-DEsigners
"You don't have to be 'a creative' to be creative."
2nd February, 2024 Friday 10:30 am onwards SL-II and SL-III Lab (CSE)
Last Date to register: 31st January, 2024
SCAN ME
For any query, Please contact the event heads +91 9914423901 ,+91 9478240830
datascience.gndec Data Science Club, gndec

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
Department of Computer Science & Engineering
DATA SCIENCE CLUB
RULES
• A **team of 2 members** will be participating in this event.
• The event will be divided into **two rounds**.
• **First Round:** Teams will have to design a webpage using Canva in 45 minutes. Only 5 teams will be selected for the next round.
• **Second Round:** Selected teams have to code the designed webpage using HTML, CSS & JavaScript in 90 minutes.
• Participants are requested to bring their own devices for the event.
• **Topics** will be given **on the spot**.
Last Date to register: 31st January, 2024
For any query, Please contact the event heads +91 9914423901 , +91 9478240830
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