Shri Vijaysinha Yadav College, Peth Vadgaon Department of computer Science

Student Centric Activity: Case Study

(Academic -2024-25)

Name Of Activity : Case Study on computer related.

Date and Time of activity Conducted : 25/09/2024 11am.

Target Group : B.Sc. II year students.

Number of students took the advantage: 36 students

Name of Organizers : Department of Computer Science

On this Year Department of Computer Science organizing Case Study for the Second year students.

1. Introduction

On 25th September 2024, a case study was conducted with the participation of 36 Students second-year computer science students. The aim of this case study was to explore various modern computer science technologies that are reshaping the industry, including Artificial Intelligence, Block chain, Cloud Computing, Cyber security, and Internet of Things (IoT). Each student was assigned a different topic for research and presentation. The findings and discussions during this study provide insights into the practical applications, challenges, and future implications of these technologies.

Objectives Of Activity:

The primary objectives of this case study were to:

• Investigate how different emerging technologies are transforming various sectors in computer science.

- Provide students with an opportunity to understand the practical applications of these technologies.
- Encourage the students to analyse the challenges and future trends related to these technologies.
- Group discussions on real-world examples, case studies, and technological innovations

Shri Vijaysinha Yadav College, Peth Vadgaon Department of computer Science

CASE STUDY TOPICS

2024-2025

DATE: 25/09/2024

Sr no	Seat No	NameOf Student	Topic Name	Sign
1	2618	Shinde Tejas Tanaji	Data mining	Mide
2	2619	Yadav Abhinav Anil	Machine learning	A.A.Y.
3	2639	Patil Asmit Ashok	•	
4	2640	Mulik Saurabh Vikas	-	
5	2641	Mohite Swapnil Sunil	Artificial things	maries
6	2642	Shelke Samarth Sagar	Cloud computing	Joseph
7	2695	Bhandari Shreya Niwas	Data science	AE
8	2696	Chougule Rutika Dilip	Cloud computing	Rehaule
9	2697	Deshmukh Tanuja Anil	Computer vision	CAS-
10	2698	Dhavale Payal Hindurao	Machine learning	Bourse
11	2699	Dhutale Sheyank Suhas	Machine learning	(350_
12	2700	Jamadar Ijaj Manik	Internet of things	1
13	2701	Kamble Harshada Vinod	Database management system	Butch
14	2702	Katkar Pranoti Ganpati	Machine learning	DEL
15	2703	Kumbhar Sanika Sunil	Artificial intelligence	(Sakambhat
16	2704	Magdum Sandhya Rajesh	Cloud computing	Magdum
17	2705	Mane Abhimanyu Sunil	Machine learning	Aimone
18	2706	ManeAkshada Sampatrao	Database management system	Kmane
19	2707	Mane Sayali Ramchandra	Virtualprivate network	Syan

20	2708	Mane Sneha Dattatraya	Cloud computing	amone
21	2709	Momin Tohid Firoj	Internet of things	Frania
22	2710	Mullani Saniya Javed	Chat gpt	
23	2711	Parit Asmita Mahadev	Data science	A.P.
24	2712	Patil Angha Shital	Cloud computing	ARHIL
25	2713	Patil Dipak Dilip	Machine learning	pinck
26	2714	Patil Prachi Chandrakant	Virtualprivate network	Peachi
27	2715	Patil Pratiksha Ram	Cloud computing	pentil
28	2716	Patil Samruddhi Rajaram	Hospital management	कार्यी
29	2717	Patil Sanika Vijay	Computer vision	Sept 1
30	2718	Patil Sanjana Shrirang	Virtualprivate network	±Q.
31	2719	Patil Sulochana Vikas	Internet of things	Menil
32	2720	Patil Vaishnavi Tanaji	Health management	Pulled
33	2721	Patil Vishwajeet Sanjay	Data mining	Véfahi-
34	2722	Sande Ruksar Jamir	Internet of things	Regnade
35	2723	Sande Simran Sajjad	Virtualprivate network	barad
36	2724	Sande Saniya Dastgir	Face detection	* Binde
37	2725	SapkalTejaswini Dyandev	Face detection	Parpeal.
38	2726	Sawant Rutuja Sandip	Chat gpt	R.S. Sawar

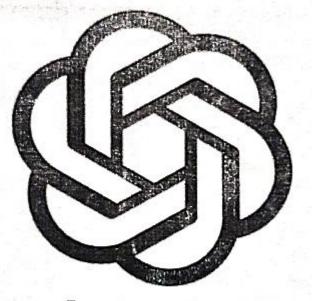
Co-ordinate Activity Miss: Dhavale.K.G Department of Computer Scir-TSDi Computer Scir-Peth Vadgaon, Dist. Kolhapur.

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Vijaysinha Yadav college, Pethyoo Student Name - Rutuja Sandip Sawant Class - B.Sc - II Subject - Computer Science Topic - Case study







ChatGPT

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