Date: 02/01/2025

All the students of B.Sc. Computer Science (Entire –III) are here by informed that, the **Seminar Activity** is scheduled on **08/01/2025 at 12:00 noon** in **Computer Science department**. So students are advised to prepare their presentations thoroughly and ensure that the presentation materials are submitted to the department.Be present in department.

Kolhapur

head
Department of Computer Science
Rajarshi Chh.Shahu College,Kolhapur

Report on
"Seminar Activity"
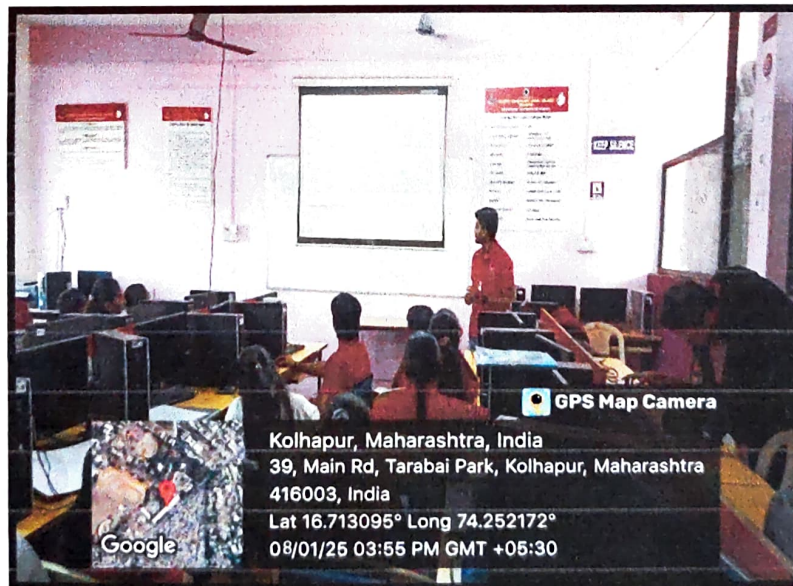**B.Sc. Computer Science (Entire)**

Date: 8th January, 2025

The "Seminar Activity" was organized by Department of Computer science on 08 January 2025 at 12:00 pm. The purpose of the seminar was to provide a platform for students to learn, share knowledge of a particular subject. The event aimed to gather students to discuss and explore various academic topics. It serves as an educational and developmental experience that encourage both academic and personal growth. Students contribute to the development of a wide range of skills that are essential for both academic success and professional growth, such as research, presentation, communication, and personal confidence.

Outcomes:
1) Increased Research and Academic Skills of students.
2) Presenting in front of an audience improves students' speaking skills, helping them become more confident.

Beneficiaries:
34 Students

GPS Map Camera
Kolhapur, Maharashtra, India
39, Main Rd, Tarabai Park, Kolhapur, Maharashtra 416003, India
Lat 16.713095° Long 74.252172°
08/01/25 03:55 PM GMT +05:30

Head
Department of Computer Science
Rajarshi Chh.Shahu College,Kolhapur

Principal
Rajarshi Chhatrapati Shahu College,
Kolhapur.

Rayat Shikshan Sanstha's

RAJARSHI CHHATRAPATI SHAHU COLLEGE, KOLHAPUR

Department of Computer Science

2024-25

Seminar Activity

B.Sc. Computer Science (Entire) – III

Date : 08/01/2025

Sr.No	Student Name	Seminar Topic	Sign
1	Vijaya B Pednekar	Client side & Server side Scripting	Pdvrekar
2.	Shreya K Toraskar	Web Browser	Stct
3.	Ankita S Worake	HTML Form elements	Anv
4.	Shravoni G Gowade	HTTP request, response structure	Baad
5.	karuna S. Shingare	Validation Controls in ASP.NET	KS
6.	Adityraj A. Patil	Java server page	APT
7.	Sushant S. Shinde	Normalization in RDBMS	Shde
8.	Suraj Mohesh Hundare	Co-axial cable	
9)	Tushar V. Palage	Cookies in Java	Tyste
10)	Ananjay Dhanaj Ram	Optic fibre Cables	
11.	Masira Riyaz Momin	Network Topology	cikueivi
12.	Hiremath Roshini M	JSP	
13	Alshifa P. Shikalgar	OSI model	Shif
14	Kamlesh. K. Sonule	Computer networks.	Sue
15)	Tejas P. Mali	Network topology	Mali
16)	Vishal V. Hippaskar	Data adapter, Dataset	H
17)	Adesh Tavdekar	Topology	
18)	Shubham Norale	Validation Controls	
19)	Vishwanath Raghunath Tambat	TCP/IP Protocol	
20)	Vaishnavi O. Patil	client / server side	
21)	Muskan. M. Bepani	Project Metrics	Muskan
22)	Sabira J. Manik	SQL server DB	Sabiraj
23)	Samruddhi. M. Mali	Case Concept	S.M.Mali
24)	Vaishnavi. S. Mohite	Project Management	vmohite
25)	Rohan B. karande	overview of SPM	Bde
26)	Rohan. M. Shindee	ex. handing in java	RMShide
27)	Srujal. R. Ghcirade	optic fiber cable	Srujal
28)	Tanmay. V. kumbhar	session tracking	Tv
29)	Harshad A. Patil	Dataset & Adapter	HA.Patil
30)	YASH VIJAY KUMBHAR	MASTER PAGE IN ASP.NET	Ltt
31)	Kunal Narayan Gawade	Validation Control	Ngawade

Sr.No	Student Name	Seminar Topic	Sign
32	Deepak S. Kondushar	Server Control	
33.	Ajinkya B. Bhesale	Routing	
34.	Pavan Naraso Pawar	Transmission media	Tawae .