COMPUTER SCIENCE CLUB ACTIVITIES

Activity: POSTER PRESENTATAION

Participants: 40

Teams:21

Date: 02-12-24

On December 2, 2024, the Department of Computer Science organized a poster presentation for I B.Sc Computer Science students. The event showcased various projects developed by the students, highlighting their innovative solutions to complex problems. Attendees engaged in insightful discussions, gaining a deeper understanding of the students' work and its potential impact on the field of computer science.

Objectives

A poster presentation for first-year Computer Science (CS) students serves multiple educational objectives:

1. **Enhancing Communication Skills**: It provides students with the opportunity to present their work concisely, fostering the development of effective communication skills.

2. **Encouraging Visual Literacy**: By designing posters, students learn to represent complex ideas through visual elements like charts, graphs, and images, improving their ability to convey information visually.

3. **Facilitating Peer Learning and Networking**: These sessions allow students to share their projects with peers and faculty, promoting collaborative learning and networking within the academic community.

4. **Receiving Constructive Feedback**: Presenting posters enables students to receive feedback on their work, which can be instrumental in refining their projects and enhancing their academic growth.

5. **Building Confidence**: The experience of presenting in a formal setting helps students build confidence in their work and public speaking abilities.

Overall, poster presentations are a valuable component of academic development, offering first-year CS students a platform to showcase their work, engage with the community, and develop essential skills for their future careers.

Conclusion:

COMPUTER SCIENCE CLUB ACTIVITIES

In conclusion, organizing poster presentations for first-year Computer Science students offers significant educational benefits. These events enhance communication skills, foster visual literacy, facilitate peer learning and networking, provide constructive feedback, and build confidence. Such initiatives align with best practices in academic settings, as evidenced by institutions like Brigham Young University, which has successfully hosted life sciences poster competitions to promote scientific communication skills among students. By incorporating poster presentations into the curriculum, educational institutions can effectively support the holistic development of their students, preparing them for future academic and professional endeavors.

COMPUTER SCIENCE CLUB ACTIVITIES

COMPUTER SCIENCE CLUB ACTIVITIES

Kovvada, Andhra Pradesh, India
Hg9g+p3g, Kovvada, Andhra Pradesh 534206, India
Lat 16.569599° Long 81.525256°
02/12/24 02:47 PM GMT +05:30

Kovvada, Andhra Pradesh, India
Hg9g+r6h, Kovvada, Andhra Pradesh 534206, India
Lat 16.56976° Long 81.52525°
02/12/24 03:21 PM GMT +05:30

COMPUTER SCIENCE CLUB ACTIVITIES

B V RAJU COLLEGE (Autonomous)
VISHNUPUR :: BHIMAVARAM

I BSc COMPUTER SCIENCE CLUB ACTIVITY :: 2024-25

NAME OF THE EVENT: POSTER PRESENTATION

DATE: 2-12-2024

NAME OF THE JUDGE: K. R. Rajeswari

S.No.	Roll.No.	Name of the Student	Group	Title of the Poster	Signature
1	243110204082	M. Leela	BSC-CS-B	Cyber Security	M. Leela
2.	243110204098	MD. Asma	BSC-CS-B	"	Asma
3.	243110204085	M. Devi	BSC-CS-B	3D printing	M. Devi
4	243110204054	K. Saidevi	BSC CS-A	"	K. Saidevi
5.	243110204104	M. Rreshmmaah	BSc CS-B	Edge Computing	M. Rreshmmaah
6.	243110204062	K. Anu	BSc CS-B	"	K. Anu
7.	243110204033	E. Tejaswini	BSC-CS-A	software system deployment Play Process	E. Tejaswini
8.	843110204041	G. Naga sireesha	BSC-CS-A	Cyber security	G. Naga sireesha
9.	243110204023	B swathi	BSC-CS-A	Artificial intelligence	B swathi
10	243110204053	K. Pavani	Bsc-Cs-A	"	K. Pavani
11.	243110204048	J. Prashanthi	BSC-CS-A	Artificial intelligence	J. Prashanthi
12.	243110204049	J. Prasanna Lakshmi	BSC-CS-A	"	J. Prasannalakshmi
13	243110204161	V. Tejomai	BSC-CS-C	Machine Learning.	V. Tejomai
14.	243110204132	R. Pooja Bhavani	BSC-CS-C	"	R. pooja.
15	243110204146	T. Karuna Jahnavi	BSC-CS-C	Cyberbulling	T. Karuna Jahnavi

B V RAJU COLLEGE (Autonomous)
VISHNUPUR :: BHIMAVARAM

I BSc COMPUTER SCIENCE CLUB ACTIVITY :: 2024-25

NAME OF THE EVENT: POSTER PRESENTATION

DATE: 2-12-2024

NAME OF THE JUDGE: K. R. Rajeswari

S.No.	Roll.No.	Name of the Student	Group	Title of the Poster	Signature
16.	243110204143	S. Ramya	BSc (CS-C)	Cyber Security	S. Ramya.
17.	243110204121	P. Bhargavi	Bsc (cs-c)	cellular technology	P. Bhargavi
18.	243110204145	S. Roshini	Bsc (cs-c)	"	S. Roshini
19.	243110204115	P. mahalakshmiDurga	Bsc(CS-c)	coloud computing	P. mahalakshmi...
20	243110204120	P. Vijaya Nilima	Bsc-(cs-c)	"	P. V. Nilima.
21	243110204025	D. Lalitha Parameswari Lavanya	B sc (CS-A)	5G technology	D. L. P. Lavanya
22	243110204044	T. Varshini	B.Sc (CS-A)	"	T. Varshini
23.	243110204114	P. V. V. N. Lokeswari	B.Sc (CS-C)	Artificial Intelligence	P. lokeswari
24	243110204138	S. Revathi	B.Sc (CS-C)	"	S Revathi
25.	243110204137	R. Hari prasad	B.Sc (CS-C)	Augmented Reality (AR)	R. H. P. S. S. R. krishna
26	243110204133	R. Samoru	B.Sc (CS-C)	Augmented Reality (AR)	R. Samoru
27	243110204007	A. N. V. S. Hari kanta	B.Sc (CS-A)	Artificial Intelligence	A. Hari Kanta
28.	243110204004	A. Manoj Ram	B.Sc (CS-A)	"	A. Manoj Ram
29	243110204013	B. N Malleswara rao	Bsc (CS-A)	Role of technology in waste	B. Nmalleswararao
30	243110204	B. venkata Dinesh		" management	B. V. Dinesh

COMPUTER SCIENCE CLUB ACTIVITIES

B V RAJU COLLEGE (Autonomous)
VISHNUPUR :: BHIMAVARAM

I BSc COMPUTER SCIENCE CLUB ACTIVITY :: 2024-25

NAME OF THE EVENT: POSTER PRESENTATION   DATE: 2-12-2024
NAME OF THE JUDGE: K. R. Rojeswari

S.No.	Roll.No.	Name of the Student	Group	Title of the Poster	Signature
31	24311020405	P.Sanjay Babu	BSc.CS-c	Natural language process	P.Sanjay
32	243110204160	C.B.C.Sridhar Reddy	BSc.C.S-c	Natural Language Process	C.B.S-Sridhar Reddy
33	24311020414?	T.Purushotham	BSc. C.S-c	Agument Reality in Education +Training	T.Purushotha
34	24311020416D	V. Denny	BSc.CS-C	" "	V. Denny
35	24311020441	S.Madan Karthik	BSC-CS-C	Quantum Computing	Madan Karthik
36	24311020418	P.Murali chand	BSc-CS-c	" " "	P.Murali chand
37	243162040⁸	G.Ravi Kumar	BSC-CS A	Break Sensor of car	G Ravi Kumar
38	2431102041??	D.Ramu	BSC-CS A	Break Sensor of car	D.Ramu
39	24311020406	TS.Akhil	BSC-CS A	Cyber Security	TS.Akhil
40	24311020402	B.Avinash	BSc-CS(A)	Cyber Security	B.Avinash

Outcomes of the Event:

1. **Skill Development**: Improved presentation, research, and communication skills.
2. **Networking**: Opportunities to connect with peers, faculty, and industry professionals.
3. **Exposure to New Ideas**: Insights into emerging technologies and trends.
4. **Confidence Boost**: Recognition and increased self-confidence for participants.
5. **Collaborations**: Potential for future projects and collaborations.
6. **Constructive Feedback**: Valuable feedback for improvement and growth.
7. **Career Opportunities**: Networking may lead to internships or job offers.
8. **Academic Recognition**: Increased visibility within the academic community.
9. **Inspiration**: Encouragement for others to pursue computer science.
10. **Potential for Publication**: Outstanding work may lead to publications or further research.

Challenges of the Event:

1. **Logistical Issues**: Managing space, equipment, and time effectively.
2. **Audience Engagement**: Keeping the audience interested and involved.
3. **Technical Problems**: Dealing with software crashes, connectivity issues, and hardware failures.
4. **Complexity of Topics**: Presenters may struggle to simplify complex topics for a diverse audience.
5. **Judging Bias**: Ensuring fairness and consistency in evaluations.

COMPUTER SCIENCE CLUB ACTIVITIES

6. **Presenter Nervousness**: Students may struggle with nerves or lack of presentation experience.
7. **Time Constraints**: Limited time for presenters to fully explain their work.
8. **Coordination and Communication**: Managing last-minute changes and promoting the event.
9. **Budget Constraints**: Limited funding for resources, prizes, or equipment.
10. **Inclusivity**: Ensuring diverse and accessible participation.
11. **Post-Event Follow-Up**: Lack of follow-up can reduce long-term impact and value.
12. **Institutional Support**: Navigating bureaucracy and securing institutional backing.

COMPUTER SCIENCE CLUB ACTIVITIES

J Prashanthi

I B.Sc Computer Science

The poster presentation in the Computer Science Department was well-organized and truly engaging. I greatly appreciate the efforts that the faculty and coordinators put in to make the experience both educational and enjoyable. The variety of topics and presentations helped enhance our understanding of different technical concepts in an interactive way.

V Denny

I B.Sc Computer Science

The presentation format encouraged us to communicate complex ideas clearly and boosted our confidence in explaining our work. We are very thankful to the Computer Science Department for providing such a motivating platform and helping us improve in many aspects of our learning and presentation skills.