ST. JOSEPH'S DEGREE & PG COLLEGE

(Autonomous), Affiliated to Osmania University
Re-accredited by NAAC (3rd Cycle) with B++
King Koti Road, Hyderabad

"Informatique Exhib"– 2022
A COMPUTER FAIR
Report

Venue	:	Joseph's Hall
Date	:	9th November, 2022
Time	:	09:30 AM - 03:00 PM
Organized by	:	Department of Computer Science
Faculty Coordinators	:	Mr. S.Srikanth, Asst.Prof, Dept. of Computer Science.
		Mrs. Sumayyah, Asst.Prof, Dept. of Computer Science.
Target Group	:	I Year UG Students of B.Sc. (M.P.Cs/M.E.Cs/M.S.Cs),
		B. Com(Comp), B. Com (IT), B. Com(Prof), BBA(IT), &
		BBA(Business Analytics).

Event Report:

Department of Computer science organized the 13th "Informatique Exhib-2021"- A Computer Fair on Wednesday 09th November,2022, where I Year students of various streams participated in the event with their innovational thoughts put in the form of models and Application.

The event was inaugurated by Dr. Fr. D. Sunder Reddy - Principal, St. Josephs's Degree and PG College in collaboration with Mrs. M. Kiran Jyothi - HoD of Computer Science and Mrs. T. Esther Ratna – Dean, Student Affairs. The session began with the prayer song by Anna Domini - the college choir followed by welcoming the dignitaries Dr.Fr. D. Sunder Reddy - Principal St. Josephs's Degree and PG College, and Mrs. Kiran Jyothi, HoD of Computer Science on to the dais. Dr.Fr. D Sunder Reddy - Principal, addressed the gathering and appreciated the participants and encouraged them to come up with their new ideas in developing the application and ensured

them that Department and college will guide them in giving a shape to their thoughts technically and getting them patents. Principal also appreciated the Dept. of Computer Science for conducting such an event. Mrs. M. Kiran Jyothi - HoD of Computer Science quoted that this event enhances the student's knowledge beyond the curriculum and gives exposure to latest happenings in the field of computer science.

This was also the time when the logo of computer science club "**The Powerbytes Club**" was also launched with the tag line "**Involve, Innovate & Inspire".** The club existed since long but the position bearers were not appointed. Now, the club has a structure with a setting where all the position holders have their own roles and responsibilities.

13 Teams from various streams participated in the event. All I, II & III year UG students from all streams visited the event during their scheduled time and interacted positively and showed their curiosity and enthusiasm to learn more about the exhibits. The staff of all departments visited and appreciated the event. The event kiosk (Live Streaming) is played in the college LED Screen.

In the valedictory session, Mrs. Sumayyah, Asst. Professor, Dept. of Computer Science welcomed Mrs. Kiran Jyothi HoD, Department of Computer Science to give away prizes to the winners.

The teams were adjudged by:

Mrs. M. Kiran Jyothi – Head, Department of Computer Science,

Participants were given a participation certificate and the winners were awarded a mementoes and certificates.

Following are the topics in which the exhibits were presented

Team	Innovative Idea	Participants	Program	Software /Technology Used
1.	Travey	● Sambhav Jain	BBA General	Travey App
2	SaveACY	● Krishna Sharma ● Greeshma Kacham ● Bhargav Teja	BBA - IT	Python Programming
3.	SPORTVERZION	● Yashodhar Agarwal ● Lakshya Banthia ● Tirth Shah	BBA - FM	
4.	Internet of Things	● Bujji Neha ● John Brayden ● Mohd Abdul Jabbar	B.Com IT	Smart Car /Auto car
5.	Advanced Irrigation System	● S.Parameshwari ● R.Sowmya	B.Sc. MSCs	
6.	Cybercrime Phishing	● Rishabh ● Reethika ● Abhishree	B.Com IT	
7.	ADS 1.0 (Alcohol Detection & Engine Locking System)	● Comaleshwarampet Anish ● Tharuni Maria ● Anand Patil	B.Sc. MSCs	LCD Screen
8.	Artificial Assistant	● Abdullah Arshad ● Mohammed Abrar	B.Com Professionals	Python
9.	Door security alarm project	● Ati Aravind ● Taraniganti Bheshaja Brunda ● Sardaar Sathbeer Singh	B.Sc. MSCs	WeMos D1 mini wifi
10.	Hologram (Magic vision)	● G.Tejaswini ● V.S. Ananya	B.Com Computers	Optical screen, a black box and a glass top
11.	AI in Robots	● B.Durga Devi ● Sania Fatima	B.Com Computers	Battery, Geared DC Motor
12.	The crypto currency	● Clarina Phillips ● G.Shravani ● Gungun Agarwal	B.Com Computers	Digital assets

13.	Wireless security system	● Marisetti Sai Charan ● Pigili Siddhartha Yadav ● Gorla Sudheer Yadav	BSc. - MECs	Pyroelectric Infrared motion sensor

13.	Wireless security system	• Marisetti Sai Charan • Pigili Siddhartha Yadav • Gorla Sudheer Yadav	BSc. - MECs	Pyroelectric Infrared motion sensor

Winners List:

Prize	Name of the Participant	Exhib Topic	Program
I	• Abdullah Arshad • Mohammed Abrar	Artificial Assistant	B.Com Professionals
II	• C.Anish • Tharuni Maria • AnandPatil	ADS 1.0 (Alcohol detection)	B.Sc. MSCs
III	• Tejaswini	Hologram (magic vision)	B.Com Computers
Best Model	• Krishna Sharma • GreeshmaKacham • BhargavTeja	SAVEACY	BBA - IT
Best Concept	Marisetti Sai Charan Pigili Siddhartha Yadav Gorla Sudheer Yadav	Wireless security system	B.Sc. - MECs
Consolation (Audience Feedback)	• Yashodhar Agarwal • LakshyaBanthia • Tirth Shah	SPORTVERZION	BBA - FM

Feedback:

A Feedback was taken from the audience. The parameters emphasized on the objective of the fair and a choice was given to vote for the best team.

➤ A very good response and the students have learned the concept practically.
➤ The students requested for many more such activities.

HoD

Principal

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King Koti Road, Hyderabad, Telangana

Ref: SJC/CS/03-11-2022/51   Dt: 03/11/2022

DEPARTMENT OF COMPUTER SCIENCE

NOTICE

This is to inform all the First Year Students that Department of Computer Science is organizing the technical exhibition **"Informatique Exhib - 2022"** to showcase your novelties in latest technologies of Information Technology, Software Applications, Network Working Models.

We invite our first year students of B.A, BBA, B.Com & B.Sc to bring forward their proposals in the form of working models, charts & presentations to be presented on **Wednesday i.e. 09th November, 2022** from 09:30 AM in Joseph's Hall.
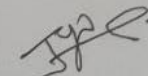
Interested students can register on or before Sunday 6th November, 2022 using the shared link.

Precept:

1. Each team can have minimum 1 and maximum 3 participants.
2. The best 3 teams selected will be awarded.
3. All the participants will receive a participation certificate.
4. And a team adjudged the best by the audience will receive a special award.

All the required resources for the model or presentation and other demonstrations have to be carried by the participants.

Conveners: 1. Mr. S. Srikanth

2. Mrs. Sumayyah

HoD   Principal

ST. JOSEPH'S DEGREE AND PG COLLEGE

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Grade(3rd Cycle)
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www.josephscollege.ac.in

INSTITUTION'S
INNOVATION
COUNCIL

DEPARTMENT OF COMPUTER SCIENCE
ORGANIZES

INFORMATIQUE EXHIB 2022

For B.Sc, BBA(BA), BBA(IT), B.Com(IT), B.Com(Computers)
1st years
9 NOVEMBER
2022 | 9.00 AM

Joseph's hall
St. Joseph's Degree and PG college
Hyderabad, Kingkoti

Fr. Dr. D. Sunder Reddy
Principal

Mrs. M. Kiran Jyothi
HOD, Department of
Computer Science

For Registration
SCAN ME

Student Co-Ordinator's:
Maninder BBA(BA)- 9866485837
Renu Kumari B.Com(IT) - 6203628217
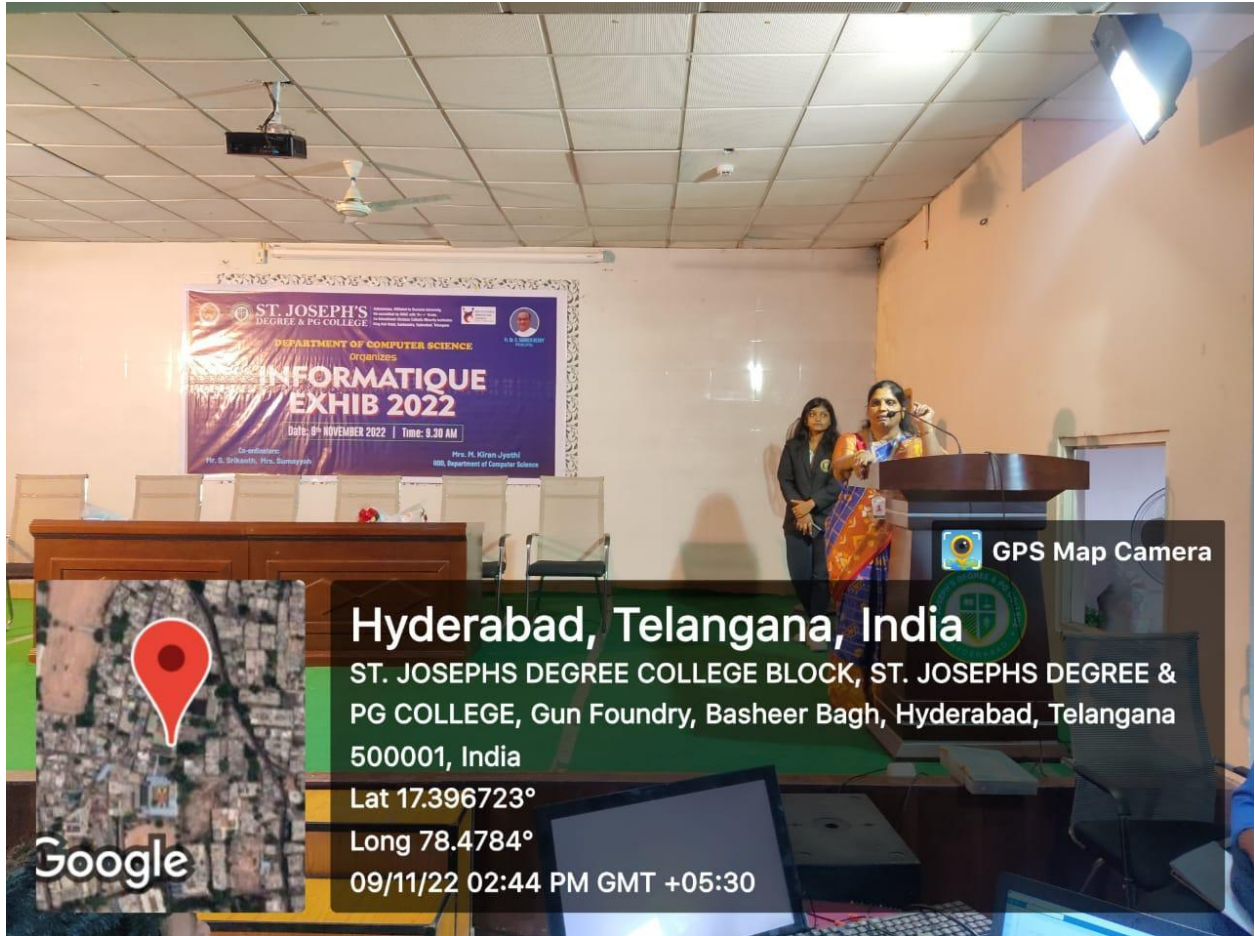Adnan Ali (B.Sc) - 9892173511
Sohit BBA(IT) - 7995281191

Faculty Co-Ordinator's:
Mr. S. Srikanth
Mrs. Sumayyah

Principal Fr. Dr. D. Sunder Reddy during the inauguration after launching the logo of Powerbytes   club.

HoD, Mrs.M.Kiran Jyothi welcoming the participants and the newly elected Powerbytes coordinators.

Hyderabad, Telangana, India
ST. JOSEPHS DEGREE COLLEGE BLOCK, ST. JOSEPHS
DEGREE & PG COLLEGE, Gun Foundry, Basheer Bagh,
Hyderabad, Telangana 500001, India
Lat 17.396758°
Long 78.478256°
09/11/22 01:46 PM GMT +05:30

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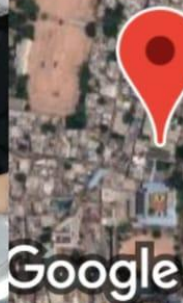Hyderabad, Telangana 500001, India
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Parents visiting the exhibition

GPS Map Camera

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