



INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of HRD Initiative)

# ST. JOSEPH'S DEGREE & PG COLLEGE

King Koti Road, Gun Foundry, Hyderabad.

DEPARTMENT OF COMPUTER SCIENCE

Organizes

## NATIONAL LEVEL TECHNICAL FEST - INFORMATIQUE EXHIB 2023

Date: 27<sup>th</sup> JANUARY 2023 | Time: 10.00 AM

Fr. Dr. D. Sunder Reddy  
Principal

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



### ABOUT THE COLLEGE:

St. Joseph's College, Autonomous, affiliated to Osmania University was established in the year 1997 by Hyderabad Archdiocese Educational Society (HAES), is a Catholic Christian Minority Institution catering to the higher educational needs of the youth. The college offers a wide range of Under Graduate and Post Graduate Programmes in Commerce, Management, Sciences, Mass Communication and Psychology.

### ABOUT THE DEPARTMENT:

The Department of Computer Science was established in 1997. It has strengthened over the years by offering various Industry Relevant Courses in UG and PG Programmes.

The faculty are trained to abreast themselves with latest technologies that help them in curriculum development and teaching facilitating quality education.

The state-of-the-art infrastructure enables the department to conduct various curricular & co-curricular activities and prepare students with software development skills.

The Computer Club "Power Bytes" instills scientific temper and innovation among students and faculty by conducting various technical talks, seminars, fests, exhibits, workshops etc.

### ABOUT THE EVENT:

**INFORMATIQUE EXHIB 2023** is a National Level Technical Exhibition which provides a platform where students can exhibit their Innovative and Creative ideas for addressing Social Problem using Emerging Technologies

The event is hosted to highlight the IT expertise of the student population in India. Students from any discipline can take part in this competition and showcase their Products/Applications in Emerging Technologies. Students need to present Applications/ Products or Simulation Model to exhibit their ideas on technology-based themes.

### TOPICS:

- » Internet of Things (IoT)
- » Block Chain Technology
- » Cloud Technologies
- » Ethical Hacking
- » Robotics
- » Machine Learning
- » Artificial Intelligence
- » BigData / Analytics
- » Metaverse
- » 3D Printing



**Note:** The ideas are not restricted to the above topics.

### Eligibility Criteria:

- » Any UG Student(s) can participate.
- » Team size-3 members (Including Team Leader)
- » Any number of Teams from a college may compete.
- » Theme of the Exhibit should be Technology Based.
- » The idea should contain any simulation/ application development

### RULES AND GENERAL GUIDELINES

- » The Working Model / Presentation model should be presented by highlighting the functionality and its features.
- » Students must carry their ID cards and bonafide certificate.
- » Student should register before the event date.
- » Student's accommodation will be given for the outside participants based on the prior request.
- » Student should bring all the necessary materials/any devices to present their ideas.
- » Spot registration is allowed only with prior request.

### The following are the criteria for choosing the best model

- » Idea Presentation
- » Model Execution
- » Technology/Tools Employed
- » The impact / importance of the Selected Topic
- » Team Coordination

**Registration Fee: Rs.200/**

**Payment Details:**  
**96765 99532 - Srinivas Daravath**  
(Phonepe & Paytm)

**Registration Link:**

<https://forms.gle/ydD3DbWWZvZwyn977>



**PARTICIPATE AND WIN EXCITING CASH PRIZES**

**For further details contact :**

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## ST. JOSEPH'S DEGREE & PG COLLEGE

Autonomous, Affiliated to Osmania University  
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