



COMPUTER SCIENCE ASSOCIATION



The Computer Science Association aims to create a dynamic and engaging learning environment for our members. We organize workshops, seminars, and hackathons that provide hands-on experience and foster collaboration among students.



Building Student-Faculty ties

Industry Connection

The CSA collaborates with professors from the CSIS Department to bridge the gap between academic knowledge and real-world applications.

Community Building

CSA provides a platform for students to share ideas, seek mentorship, and grow together. It encourages collaboration and innovation among its members

Skill Enhancement

The CSA aims to enhance students' technical skills through workshops and seminars. With expert-led sessions, students gain practical experience and insights into the latest industry trends.



Our Events

1

Workshops

The CSA hosts workshops throughout the year covering a range of topics in computer science.

2

Hackathons

Hackathons provide students with the opportunity to work together on innovative projects.

3

Coding Competitions

Coding competitions encourage problem-solving and technical proficiency.

4

Faculty Talks

Hear from professors on the latest trends and technologies.



Team Bonding



Community Spirit

The CSA fosters a strong sense of community, encouraging collaboration and support among members.

Team Building Activities

The CSA organizes team bonding events to strengthen relationships among members.

Mentorship

The CSA has a strong mentorship program, connecting senior students with those in their first year.



Meet our PORS



Karan Sethia
President



Shreya Mehta
Secretary



Khush Bhuta
Secretary



Granth Bagadia
Tech Lead



csa.bits-hyderabad.ac.in

Contact Us



csa@hyderabad.bits-pilani.ac.in



[csa.bitshyd](https://www.instagram.com/csa.bitshyd)

ARTIFICIAL INTELLIGENCE

DEEP LEARNING

Computer Science Association

PRESENTS

PHYSICALLY BASED RENDERING

MAKING VIRTUAL LOOK TOO GOOD TO BE TRUE

Prof. Sumanta N Pattanaik

Ph.D. from Birla Institute of Technology & Science, Pilani in Computer Science
Research Interests: Computer Graphics, Realistic rendering, Real-time rendering

November 23rd, 2023
5-6 pm IST
F-103

ATMOS 2023 NEURAL NEXUS

ROUND-ABOUT

ROUND 1- COMPETITIVE CODING
ROUND 2- REVERSE CODING

REGISTRATION FEES FOR BITSIAN-49/-
REGISTRATION FEES FOR NON-BITSIAN-99/-

DATE: NOV 5TH
1:00 TO 5:00 PM
0211 (CC-LAB)
SRINIAN SRINIVAS 9879 85341
GUNTUR, ANDHRA PRADESH 522501

PRIZE POOL - ₹20,000

PRESENTS

DOES SIZE MATTER?

PRIZE POOL - 10,000

FEB 14 | 6:30-8:30 PM | D313

Adityadev-79020 03320 | Advait-98057 67033

Computer Science Association Presents

An article on

LI-FI

TRANSMITTING DATA THROUGH LIGHT

edureka!

CA x BITS PILANI

ML WORKSHOP

- 12hr Offline certified Workshop
- Class Recordings Provided
- Additional certified Edureka online course worth- 12,000/-

30th Nov

PRIZE MONEY: 5000

COMPUTER SCIENCE ASSOCIATION

PRESENTS AN ARTICLE ON

METaverse MAGIC

CODE & CAFFEINE

Join the brightest minds in tech for an epic 12-hour coding HACKATHON

13th-14th April
9 PM - 9 AM
Venue - F Block

PRIZE POOL - 15K

Contact: Karan - 9123731372
Tushar - 97172 89571

TECH WEEK

DARE TO CODE

"DARE CODE, CONQUER!"

PRIZE POOL

4-6 P.M. | D313

PRATISH 62064 04793

TECH WEEK

MEDIA GENERATION : PRESENT, PAST AND FUTURE

FROM DEEPAKE GENERATION TO DETECTION TECHNOLOGIES

Prof. Abhijit Das

Ph.D. from Griffith University, Australia, in AI
Post-Doctoral Researcher at Inria Sophia Antipolis Mediterranée and Research Administrator at the Faculty of Software Engineering at University Technology of Sydney (UTS)

21 March, 2024
6-7pm
F103

BUG OFF

PRIZE MONEY: 5000

CONTACT US AT:
KRISHANG 6351135645
KARAN 9123731372

TECH WEEK

PRESENTS

SH

Septem

5 pm IST

F108

Visualizing Data

FOR UNDERSTANDING AND LEARNING

Dr. Anjna Devi Upadhyay

Indian Institute of Technology, Former research postdoctoral scholar at Inria Sophia Antipolis at the CEDAR team.

PRESENTS

CODE QUEST

7:00 TO 8:30 PM

13TH SEPTEMBER

PRIZE MONEY OF 10K

ATMOS 2023 NEURAL NEXUS

polygon portfolio @replit

CA x BITS PILANI

HACK SPHERE

Hybrid Hackathon

Prize pool: INR 45K

30th October to 1st November

ATMOS 2023 NEURAL NEXUS

PIXEL FORGE

UI/UX Contest

PRIZE POOL OF INR 20K

- UPLIFT YOUR DESIGNING SKILLS
- WITH A FUN AND INTERACTIVE EVENT
- MEET PEOPLE FROM ALL AROUND
- LEARN AND GROW

4TH NOV 10:30-13:30 G 206

Uday: 8828565389
Kavya: 7622307289

COMPUTER SCIENCE ASSOCIATION

PRESENTS

A TALK BY

RICHARD STALLMAN

LEADER OF THE FREE SOFTWARE MOVEMENT
DEVELOPER OF GNU

TIME: 5:00 PM
VENUE: TO BE ANNOUNCED

26 OCTOBER 2022

REGISTER NOW

Join Now

ALTAIR

DATA SCIENCE CONTEST

WHERE INNOVATION MEETS AI

Solve, develop predictive models.
Embrace end-to-end cloud new-gen solutions.
Process data via model based Data Analytics

Prize pool
1st- 7.5K
2nd- 5K
3rd- 2.5K

REGISTER NOW

Last Date for Submission - 29.3.24

Krishang Shukla: 6351135645
Aayush Kateriya: 9604003517