IntellexAI Students Association

Students Association of Artificial Intelligence & Data Science DepartmentD Y Patil College of Engineering

Core Team Members:

President: Yash Pame, Chandni Patil

Vice President: Arya Gaikwad

Treasurer: Darshan Ahirrao

Technical Secretary: Sourabh Bharale

Cultural Secretary: Maitri Jadhav

Sports Secretary: Vedant Chaudhari, Suchita Patil

Publicity Head: Akshata Tande

Design Head: Shruti Dhomne

Coordinators:

Second-Year Coordinator: Ritika Pasari

Second Year Vice Coordinators: Sahil Deshkar, Raviraj Gaikar **Design Coordinators:** Riyal Jain, Nikita Thakur, Pritee Gaikwad **Content Writer:** Atharva Badwaik, Vardhaman Begani

Event Coordinators: Sukrut Rahane, Siddhi Narlawar, Shrawan Saproo, Komal Bagalkar

AI & ML Coordinators: Atharva Chaudhari, Nilanjan Paul

Tech Coordinators: Rakesh Sabale, Isha Waghulde, Sachin Kant, Soham Nimbalkar, DhruvGaikwad

Sports Coordinators: Vaishnavi Kavade, Deepal MundhadaLogo Making Competition

Objective of the Event:

The Logo Designing Contest encouraged students from various colleges to create innovative logos for ISA (IntellexAI Students Association).

Outcome from the Event:

The event resulted in a collection of creative and unique logos, strengthening the visual identity of ISA and fostering creative expression among participants.

Event Summary:

ISA's Logo Designing Contest united students from different colleges in a creative endeavor. It generated a diverse array of imaginative logos that enriched ISA's visual identity. This event showcased the artistic talent within the organization.

Code Carnival

Objective of the Event:

Code Carnival aimed to instill a consistent coding habit in students over 21 days through HackerRank challenges.

Outcome from the Event:

The Code Carnival fostered coding proficiency, discipline, and problem-solving skills among participants, enhancing their programming abilities.

Event Summary:

The ISA's Code Carnival motivated students to embrace coding by offering a 21-day challenge on HackerRank. It encouraged daily coding practice, cultivating skills crucial in the tech world. Participants developed perseverance and improved problem-solving, benefiting their coding journeys. This event successfully ignited a passion for coding.

Street Photography

Objective of the Event:

The Street Photography event challenged students to capture unique photographs using distinctive photography styles.

Outcome from the Event:

Participants showcased their creativity through captivating photographs, exploring various photography techniques and perspectives.

Event Summary:

ISA's Street Photography event celebrated the art of photography by encouraging students to experiment with diverse styles and subjects. Participants delivered captivating and unique images, demonstrating their creativity and photographic skills.

Sunday Antidote

Objective of the Event:

Sunday Antidote, organized by Team ISA, aimed to provide a weekly dose of tech-related and general insights to participants.

Outcome from the Event:

The event offered participants a regular source of knowledge and inspiration, combining tech and general antidotes for personal and professional growth.

Event Summary:

Sunday Antidote, a recurring event by Team ISA, delivered a blend of tech and general insights to its audience every Sunday. It served as a valuable source of knowledge and inspiration, contributing to personal and professional development.

ISA Club's Events at 'SAMBHAV' Tech Fest

Introduction:

The ISA (IntellexAi Student Association) club, a student-led organization focused on promoting technical skills and knowledge, organized a series of exciting events as part of the 'SAMBHAV' Tech Fest. The events, namely 'Code Buddies', 'Hop sites', and 'Masked Coding', challenged the participants to showcase their coding prowess and problem-solvingskills in unconventional and creative ways.

Event 1: Code Buddies

'Code Buddies' was a unique coding event that tested the participants' ability to work collaboratively with a partner in a fun and challenging manner. In this event, teams of two were formed, and each team member had to write code by alternate lines without knowing what the other team member had written. The event was conducted in rounds, with each round increasing in complexity and difficulty. The participants had to quickly adapt to their partner's coding style and ensure that their code was logically coherent and free of errors. The event witnessed enthusiastic participation from budding coders, who showcased their skills insolving coding challenges in a collaborative and competitive environment.

Event 2: Hop sites

'Hop sites' was a thrilling and interactive coding event that combined riddle-solving skills with web browsing expertise. In this event, participants were given a riddle or a puzzle, and they had to search for clues or hints on a specific website to find the solution. The challenge lay in decoding the riddles and navigating through the website to locate the hidden clues. The participants had to use their thinking and web browsing skills to unravel the mystery and progress to the next level. 'Hop sites' proved to be an engaging event that tested the participants' ability to think critically and solve problems using web browsing expertise.

Event 3: Masked Coding

'Masked Coding' was a unique and challenging event that put the participants' coding skills to the test in an unconventional way. In this event, participants were blindfolded and required to write code without being able to see their screen. They had to rely solely on their coding knowledge and muscle memory to write code accurately and without any errors. The participants had to carefully visualize the code in their mind and type it out without the aid of any visual cues. 'Masked Coding' was a nervewracking event that challenged the participants' coding accuracy and speed under challenging conditions.

Conclusion:

The events organized by the ISA Club at the 'SAMBHAV' Tech Fest provided a platform for participants to showcase their coding skills in unconventional and creative ways. 'Code Buddies', 'Hop sites', and 'Masked Coding' challenged the participants to collaborate, think critically, and code accurately under challenging conditions. The events witnessed enthusiastic participation from the students, who displayed their coding prowess and problem-solving skills in a competitive and engaging environment.

The ISA Club's events added excitement and innovation to the 'SAMBHAV' Tech Fest, making it a memorable experience for all the participants.

SE Induction

Our outstanding mentors providing valuable insights through their insightful guidance and enlightened advice.

Academic excellence is the result of cultivating curiosity, perseverance, and a hunger for knowledge.