NARAYANA ENGINEERING COLLEGE
An Autonomous College under JNTUA, Approved by AICTE, New Delhi
Dhurjati Nagar, Gudur, Tirupati Dist., AP - 524101
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI & ML)
Estd : 2001
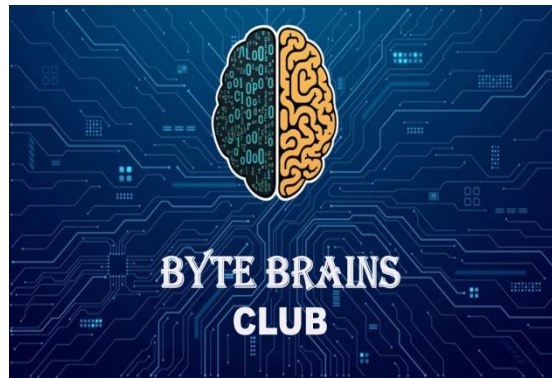NAAC A
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Report on Inauguration of Byte Brains Club

Date: 29/10/2024

The inauguration of the Byte Brains Club, an AI and ML-focused student club, was successfully held on **October 28, 2024**, at Narayana Engineering College, Gudur. The event marked a significant milestone in fostering innovation and collaboration among students interested in Artificial Intelligence and Machine Learning.

The club was officially launched by the Head of the Department symbolizing the start of an exciting journey for students in the field of AI and ML. The inauguration ceremony commenced with the traditional lighting of the lamp, symbolizing enlightenment and knowledge, which the Byte Brains Club aims to spread among its members.

This was followed by an introductory speech on the club's vision and objectives, emphasizing its role in providing students with hands-on experience, workshops, hackathons, and research opportunities in AI and ML.

Speeches and Key Highlights

Faculty Address: Dr. P. Venkateswara Rao Garu encouraged students to actively participate in club activities and make the most of the opportunities provided.

Club Representative Speech: A student representative shared insights on the club's upcoming plans, including technical events, coding competitions, and industry collaborations.

The executive members of the Byte Brains Club were formally introduced:

N. Binda Sudarsan - **President**

N. Varshini - **Vice President**

C.V. Sarath Chandrika - **Treasurer**

Y. Sriram Charan - **Club Manager**

K. Saran - **Webmaster**

K. Saisiri - **Event Manager**

Club Activities and Future Plans:

Following the inauguration, an interactive session was held where students discussed their expectations and interests regarding the club's activities. Faculty coordinators and student representatives outlined the upcoming events, including:

- Workshops on AI and ML tools and techniques.
- Hands-on coding challenges to enhance programming skills.
- Research discussions and paper presentations to foster innovation.

The club members primarily include students from CSM 1st year and 2nd year, ensuring a dynamic mix of fresh talent and experienced learners who will drive the club forward.

Conclusion

The inauguration of the Byte Brains Club was a resounding success, with enthusiastic participation from students and faculty. The club aims to nurture a strong community of AI and ML enthusiasts, bridging the gap between theoretical learning and real-world applications.

The event concluded with a vote of thanks, appreciating the efforts of the organizers, faculty members, and students who contributed to making the inauguration memorable. The Byte Brains Club is now set to embark on its journey towards academic excellence and technical innovation.

HOD-CSM