



ATAL BIHARI VAJPAYEE
UNIVERSITY BILASPUR (C.G.)

INAUGURATION OF ARTIFICIAL INTELLIGENCE [AI] CLUB



MONDAY
11 SEPTEMBER, 2023

About:

Welcome to the AI Club, where innovation meets intelligence, and curiosity sparks creativity! We're a vibrant and dynamic community of students passionate about Artificial Intelligence (AI). In this era of rapid technological advancement, AI has become a transformative force, reshaping industries and unlocking new possibilities. Our mission is to make AI accessible to all, regardless of background or experience. Students will lead this club under the guidance of a dedicated teacher, offering exciting opportunities for learning and collaboration. Join us on this exciting AI journey!



Teacher-In-Charge



Jeetendra Kumar

Asst. Professor

Mentor & Concept By



Dr. H. S. Hota

Prof. & Head, Dept. of CSA

Objectives :

- 1 AI Research:** Support and facilitate AI research projects and discussions among members.
- 2 Workshops and Tutorials:** Host regular workshops and tutorials on AI topics, including machine learning, deep learning, natural language processing, and computer vision.
- 3 Hackathons and Projects:** Organize hackathons or collaborative projects where members and students can apply AI concepts to real-world problems.
- 4 Guest Lectures and Seminars:** Invite experts in AI and related fields to give talks and seminars to club members.
- 5 Research Groups:** Form research groups within the club to work on AI projects or explore specific AI-related topics.
- 6 Competitions:** Participate in AI competitions like Kaggle competitions or create internal AI challenges for members and other students to solve.
- 7 AI Ethics Discussions:** Hold discussions and debates on the ethical issues surrounding AI, and invite ethicists and experts in AI ethics to participate.
- 8 Community Outreach:** Organize AI education events or workshops for local schools, community organizations, or underprivileged groups.
- 9 Career Support:** Offer resume workshops, interview preparation sessions, and networking events with industry professionals.
- 10 AI Demos and Showcases:** Showcase AI projects and applications developed by club members to inspire others and demonstrate the potential of AI.
- 11 Collaboration with Other Departments:** Collaborate with other departments or AI clubs at neighboring institutions to exchange ideas, resources, and expertise.

Student Members

 Anas Ahmed MCA III semester	 Shivangi Tiwari MCA III semester	 Chandani Dewangan M.Sc. III semester
 Geeta Kumara M.Sc. III semester	 Ravindra Kumar MCA I semester	 Akanksha Gautam MCA I semester
 Ankit Barai MCA I semester	 Aman Kaiwart B.Sc. III semester	 Shreya Sahu B.Sc. III semester
 Bhumika Patel B.Sc. I semester	 Prajwal Matoliya B.Sc. I semester	