

## **Workshop on “Unlocking the Future: The Importance of AI” Successfully Organized by the Department of Computer Science & Engineering**

**On 16th October 2024**

the Department of Computer Science & Engineering at Gurukula Kangri (Deemed to be) University, Haridwar, successfully hosted an enlightening workshop titled “Unlocking the Future: The Importance of AI.” On 16th October 2024. The event aimed to introduce students to the transformative power of Artificial Intelligence (AI) and its growing importance in the tech landscape. The workshop was well-attended, with over 100 students from the Departments of Computer Science & Engineering (CSE) and Electronics & Communication Engineering (ECE) actively participating.

The workshop featured two dynamic resource persons, Mr. Furkan Ali and Mr. Shivam from 4Achievers, who captivated the students with their deep knowledge of AI. They provided insights on AI trends, applications of machine learning, and how students can shape their careers in this rapidly evolving field. Their interactive sessions, enriched with live demonstrations and case studies, offered students a thorough understanding of the critical role AI plays in sectors such as healthcare, finance, and automation.

The event was meticulously coordinated by Dr. Suyash Bhardwaj from the Department of CSE, with the invaluable support of Mr. Abhishant Sharma and Mr. Kuldeep, ensuring a well-organized and impactful workshop.

Prof. Vipul Sharma, Dean of the Faculty of Engineering & Technology, commended the efforts of the organizing team and the students for their active participation. "Workshops like this are essential in preparing our students for the future. Artificial Intelligence is at the forefront of technological innovation, and I am proud that our department is fostering an environment where students can gain hands-on experience in this critical field. I encourage all participants to continue exploring AI and apply their learning in real-world scenarios," said Prof. Sharma.

Prof. Sunil Kumar, Registrar of Gurukula Kangri (Deemed to be) University, congratulated the Department of CSE for organizing such an impactful workshop. "AI is transforming industries globally, and it is imperative that our students stay ahead of the curve. This workshop has not only expanded the students' knowledge but also introduced them to the vast career opportunities that AI presents. I commend the department and the resource persons for delivering a highly engaging and relevant workshop," said Prof. Kumar.

Vice Chancellor Prof. Hemlatha K. expressed her pride in the successful completion of the workshop, emphasizing the importance of AI in today's educational landscape. "As a university, we are committed to equipping our students with the tools they need to thrive in an AI-driven world. This workshop is a shining example of how industry and academia can come together to provide students with cutting-edge knowledge. I congratulate the department, the resource persons, and all participants for their enthusiasm and dedication to learning about the future of AI," said Prof. Hemlatha.

The workshop saw participation from over 100 students from CSE and ECE, with students eagerly engaging in discussions, learning from live demonstrations, and gaining valuable insights into the world of AI. The practical, hands-on sessions, paired with the expertise of the

resource persons, ensured that students left the workshop equipped with new skills and an enhanced understanding of AI technologies.

The “Unlocking the Future: The Importance of AI” workshop marked a successful effort by the Department of Computer Science & Engineering to bring industry knowledge and futuristic technologies to its students. With the enthusiastic participation of students and the expertise of industry professionals, the workshop provided a solid foundation for understanding AI’s role in the future of technology and industry.

This event serves as a milestone in the university's commitment to integrating advanced technology education into its curriculum, preparing students for the future challenges and opportunities in AI and beyond.

Event: Workshop  
 Speaker: Mr. Shivam  
 Coordinator: Dr. Suyash.

16-10-2024

S.No	Enroll. No	NAME	Signature
1.	226301181	Rocky Rantam Kumar	Rocky K.
2.	226301126	Manish Kumar	Manish
3.	226301093	G. Vishnu Chaitanya	G. Vishnu
4.	226301055	B. Krishna Chaitanya	B. Krishna
5.	226320083	T. Venkatasai Prasanthi	T. Venkatasai
6.	226320004	Abhishek	Abhishek
7.	226320094	Jatin Yadav	Jatin Yadav
8.	226320014	Anand Kumar	Anand Kumar
9.	226320021	Ayush Aman	Ayush Aman
10.	226322001	Tushar Chauran	Tushar
11.	226320008	Abhyuday Shukla	Abhyuday
12.	226301121	Luxmi Shankar	Luxmi Shankar
13.	226301163	Priyanshu Raj	Priyanshu
14.	226320015	Anshu K. Jais	Anshu
15.	226320023	Beetu Mandal	Beetu
16.	226320058	Nilesh Singh	Nilesh
17.	226320076	Shivan Agarwal	Shivan
18.	226320090	Vivek	Vivek
19.	226320019	Ashish Kumar	Ashish
20.	226301136	Murari Kumar	Murari
21.	226301235	Mrunal M. Waghmare	Mrunal
22.	226320053	MUHAMMAD OMAIR	Omair
23.	226320079	Giddharth Ghangore	Giddharth
24.	226320029	Ember Rajeev	E. Rajeev
25.	226301203	Shubham Malhotra	Shubham
26.	226320082	Suraj Kumar	Suraj Kumar
27.	226301192	S. Sri Adithya	S. Sri Adithya
28.	216301120	ANISH UMAN KATH	Anish Uman
29.	226303008	Shivansh	Shivansh