

AI INTERNSHIP PROGRAMME

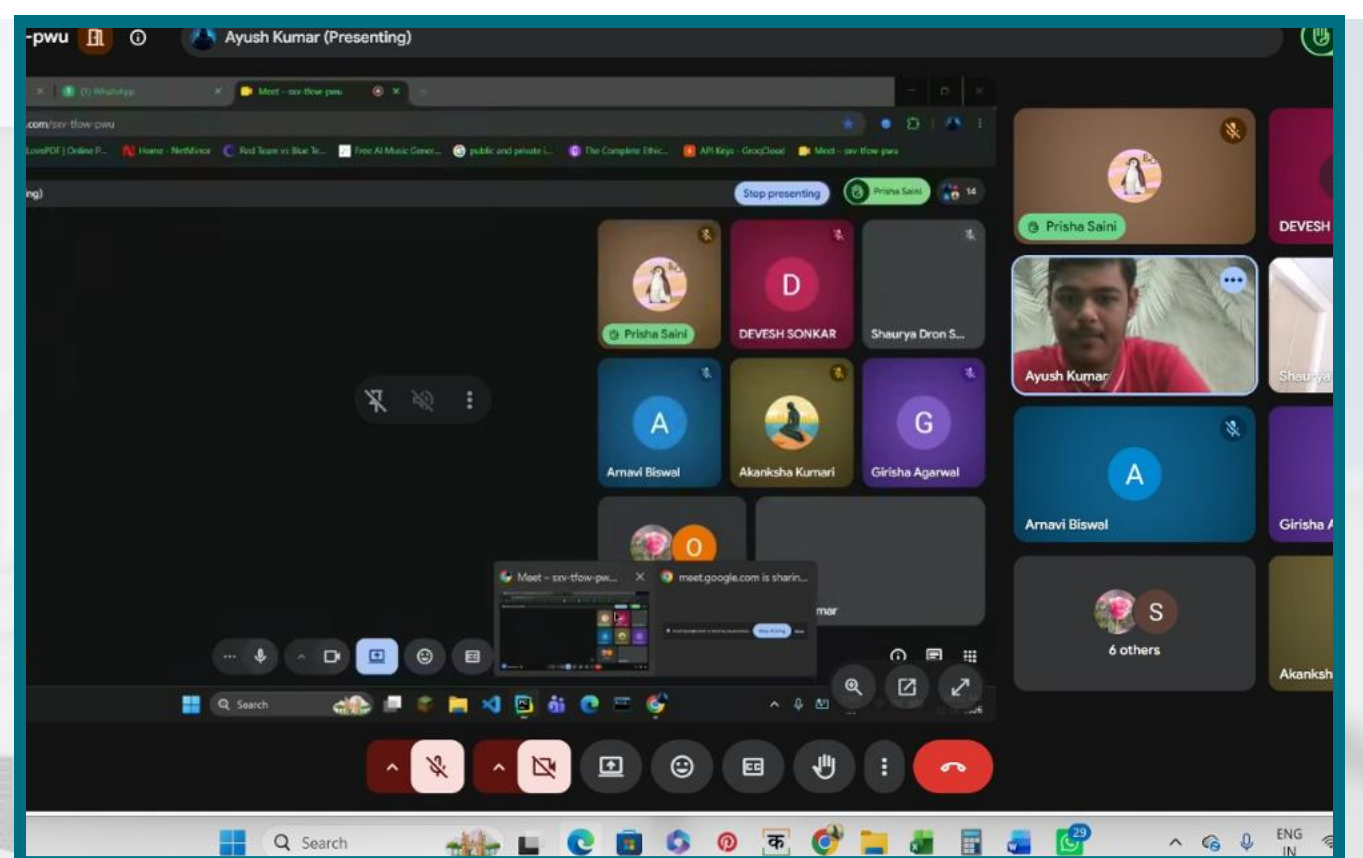
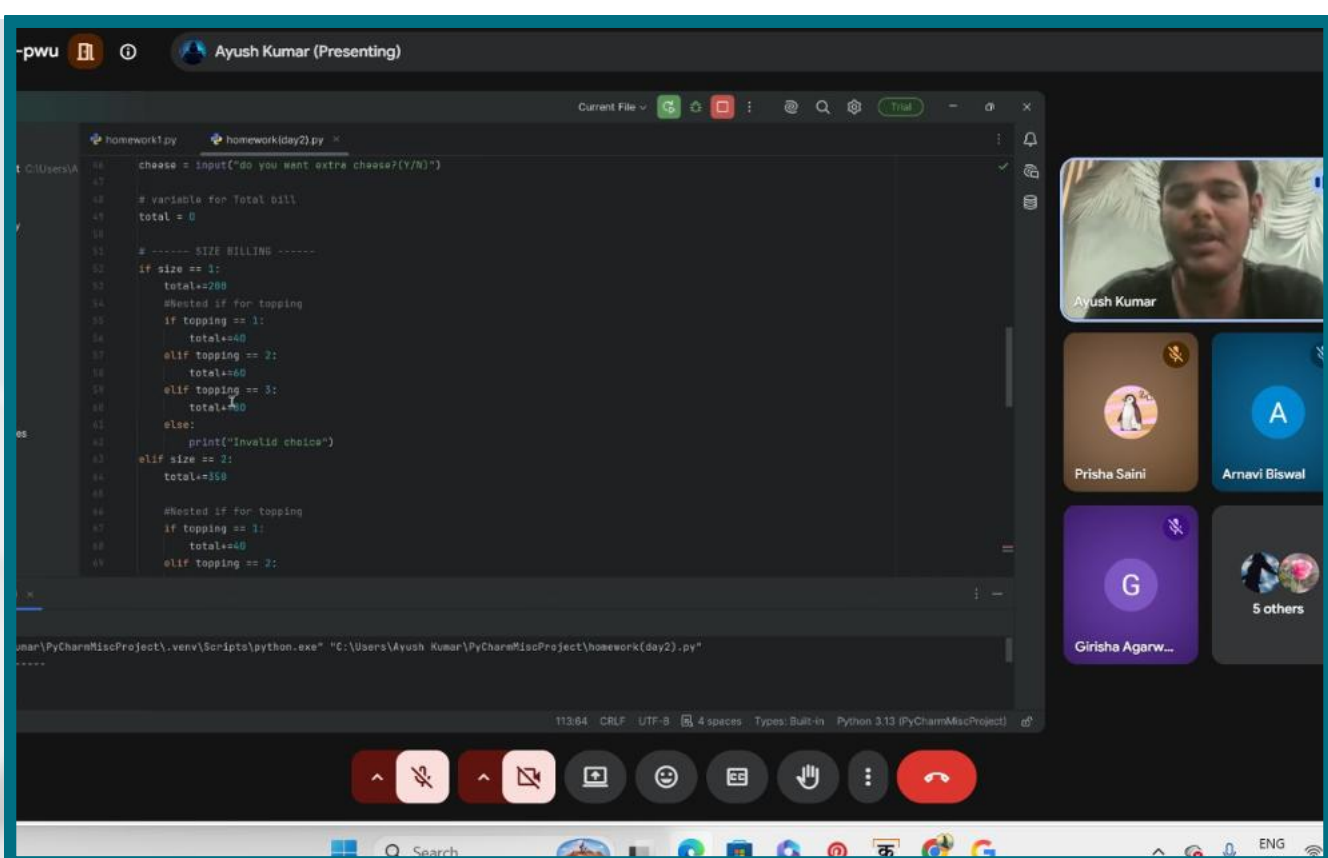
SCHOOL INTERNSHIP & CAREER EXPOSURE PROGRAMME

*Where curiosity meets
intelligence, innovation begins.*

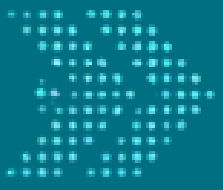


The Artificial Intelligence Internship conducted by **STEM Infinite Innovation** provided students with practical exposure to AI fundamentals and Python programming through hands-on learning. Students explored libraries such as **NumPy**, Matplotlib, **OpenCV**, NLTK, **MediaPipe**, and Speech Recognition while developing real-world AI projects. The programme strengthened their coding, analytical, and problem-solving skills and introduced them to computer vision, natural language processing, and intelligent automation.

SNAPSHOTS FROM THE AI INTERNSHIP



Learning • Innovation • Creativity



STUDENT VOICES

Reflections on the AI Internship Experience

Our students share their learning journey, growth, and key takeaways from the Artificial Intelligence Internship conducted by **STEM Infinite Innovation**.



AAYUSH RAJ
XII-A2

The AI Internship was an enriching and practical learning experience. During the programme, I explored NLTK for natural language processing, Speech Recognition for developing voice-enabled applications, and OpenCV for image and video processing. The hands-on projects and continuous guidance from the mentors helped me understand the real-world applications of Artificial Intelligence while strengthening my programming, analytical, and problem-solving skills.



GIRISHA AGARWAL
X-A

The AI Internship was an incredible learning experience. I enjoyed exploring Python libraries such as NLTK for text analysis, OpenCV for image processing, and Matplotlib for data visualization through engaging hands-on projects. The mentors were supportive and always ready to help whenever I faced coding challenges. Overall, this internship enhanced my programming, analytical thinking, and problem-solving skills while deepening my interest in Artificial Intelligence.



SHAURYA DRON SHARMA
XII-A1

The AI Internship was a highly enriching learning experience that strengthened my Python programming skills while introducing me to the fundamentals of Machine Learning and Computer Vision. I gained hands-on experience with Python libraries such as MediaPipe, Matplotlib, Random, and OpenCV through engaging practical activities. The well-structured sessions and continuous guidance from the mentors enhanced my problem-solving abilities and confidence in applying AI concepts. I sincerely thank all the teachers for making this internship informative, interactive, and inspiring.



OJASWI SURANA
X-D

The AI Internship was a wonderful learning experience that introduced me to the exciting world of Artificial Intelligence. I learned new coding concepts through interactive sessions, while Devesh Sir explained programming in a simple and engaging manner. Akanksha Ma'am shared interesting facts about the history and evolution of AI, and Pooja Ma'am and Sakshi Ma'am made every concept easy to understand. Overall, the internship enhanced my knowledge, strengthened my confidence, and inspired me to explore technology further.



PRISHA SAINI
X-A

The AI Internship was an excellent learning experience that provided practical exposure to Python programming and Artificial Intelligence. I gained hands-on experience with libraries such as NumPy, Matplotlib, OpenCV, and basic NLP concepts, which helped me understand real-world AI applications. The supportive mentors and project-based activities made learning enjoyable while improving my coding, analytical thinking, and problem-solving skills. This internship has inspired me to explore Artificial Intelligence further.

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