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Gitarattan International Business School
Grade 'A' Accredited by NAAC

AI UNLOCKED: LEARN, CREATE & INNOVATE WITH GENERATIVE AI

14TH OCTOBER 2026 (WEDNESDAY)









Gitarattan International Business School (GIBS), New Delhi, organised a workshop titled *"AI Unlocked: Learn, Create & Innovate with Generative AI"* on 14 October 2026 for BCA students. The workshop aimed to introduce students to the fundamentals of Artificial Intelligence (AI) and Generative AI, highlighting their practical applications in learning, computing, programming, problem-solving, creativity and productivity.

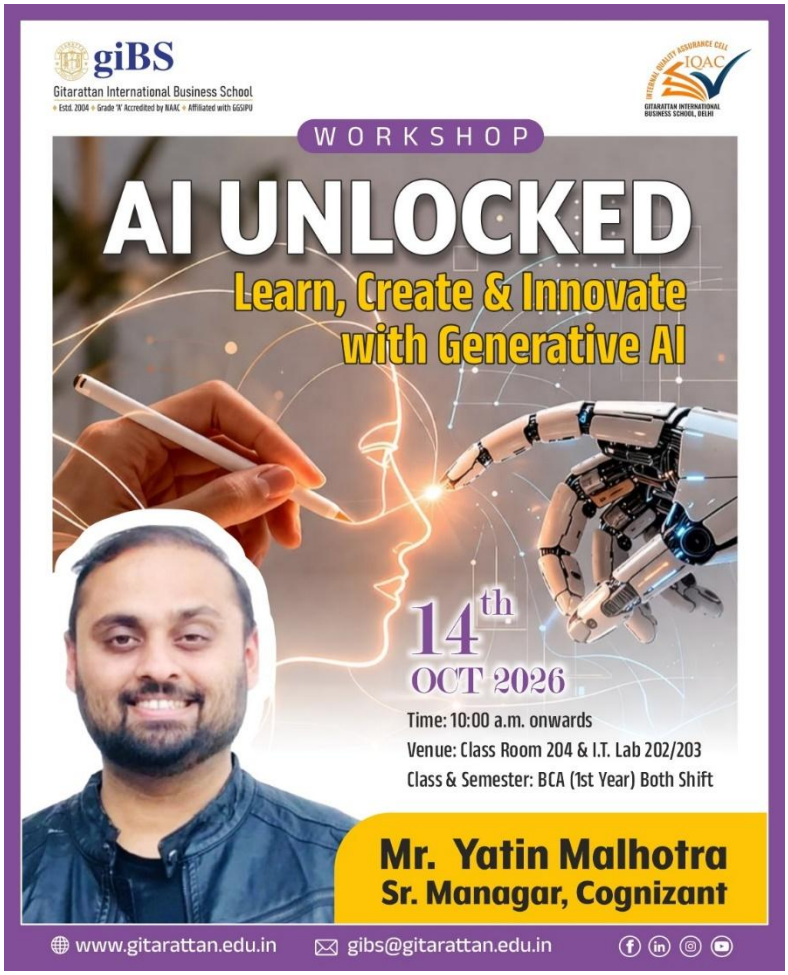
The session was led by Mr. Yatin Malhotra, Senior Manager, Cognizant, who brought an industry-oriented perspective to the topic. The workshop emphasised the role of AI as a supportive learning tool that can enhance understanding and productivity while encouraging independent thinking, critical evaluation and responsible use of AI-generated content.

The workshop framework emphasised the use of AI as a learning aid rather than a substitute for independent understanding. The planned practical component was intended to help students experiment with prompts and explore how AI tools may support academic tasks and introductory programming activities. Students were also to be made aware that AI-generated information and code require independent verification before use.

The workshop topic was aligned with the growing relevance of AI-assisted tools in higher education and computing. Its planned combination of foundational concepts, prompt-writing practice, programming-related examples and responsible-use guidance was intended to provide BCA students with an initial framework for exploring Generative AI in an informed and ethical manner.

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FLYER OF THE EVENT



TYPE OF EVENT	Co-curricular
VENUE	GIBS Classroom # 104
Date & TIME	14th Oct 2026 10:00 AM – 12:30 PM
CONDUCTED BY	CCS Department, GIBS
ORGANISED FOR	BCA 1st year, both shifts
NAME OF THE COORDINATOR	Prof. Dr Pushpendra Sharma
ATTENDANCE	60
RESOURCEPERSON	Mr. Yatin Malhotra Sr. Manager, Cognizant

OBJECTIVES OF THE EVENT	• Introduce students to the basic concepts of Artificial Intelligence, Machine Learning and Generative AI. • Familiarise students with practical applications of Generative AI in education and computing. • Develop foundational Prompt Engineering skills through examples and guided practice. • Demonstrate potential applications of AI in coding, debugging, HTML/CSS, SQL, algorithms and problem-solving. • Promote responsible, ethical and privacy-conscious use of AI tools. • Encourage students to explore AI-enabled learning and emerging career opportunities.
LEARNING OUTCOME	In line with the approved concept note, the workshop was intended to enable students to: • Understand basic terminology and applications of AI and Generative AI. • Formulate clearer and more effective prompts for common academic tasks. • Explore AI-generated explanations and examples to support programming practice. • Recognise the importance of checking AI-generated code and information. • Identify concerns relating to plagiarism, privacy, bias and AI-generated errors. • Develop an interest in further learning and experimentation with AI and emerging technologies.
SHORTFALL DURING EVENT	None

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LINK TO YOUTUBE VIDEO	https://www.youtube.com/watch?v=XuSTeISa7Q0

PREPARED & SUBMITTED BY: PROF. DR PUSHPENDRA SHARMA, PROFESSOR - I.T., GIBS