

Department of Computer Applications

REPORT

Workshop on “Build with AI : From Resume to Live Portfolio”

Date : 06th October 2026

No. of Students : 60

Resource Person : Mr. Arshdeep Singh, Training Delivery Specialist, Google Operations Centre

Venue : Lab, 5th Floor, 9th Block

Programme : Workshop on “Build with AI : From Resume to Live Portfolio”

Faculty Coordinator : Ms. Aditi Kaushik, Assistant Professor, Dept. of Computer Applications

Student Coordinators : Ms. Mauli (BCA 3rd Year)

Ms. Palak Relhan (BCA 3rd Year)

The Department of Computer Applications, Maharaja Agrasen Institute of Management Studies (MAIMS), organized a hands-on workshop titled “Build with AI: From Resume to Live Portfolio” on 6th October 2026 for BCA 2nd year students. The workshop focused on demonstrating how Artificial Intelligence can be used as a practical development assistant to transform a student’s resume and ideas into a professional, live portfolio website.

The session was conducted by Mr. Arshdeep Singh, Training Delivery Specialist at Google Operations Centre, who brought valuable industry-oriented insights and practical experience to the session. The workshop followed the theme “Prompt it. Fix it. Ship it.” and emphasized the use of AI tools throughout the development process, from generating content and website structure to identifying issues, refining the output, and preparing a functional portfolio for deployment. The workshop covered important aspects such as understanding AI-assisted website development, converting resume information into a structured portfolio, writing effective prompts, generating and refining website content, using AI to identify and fix errors, improving the presentation and usability of a website, and moving from an initial idea to a live digital portfolio. The hands-on approach enabled students to observe how AI can support different stages of the software development lifecycle while still requiring human creativity, verification, and decision-making.

The interactive nature of the session encouraged students to actively participate, experiment with AI-based development techniques, and understand how emerging AI tools can complement their existing technical skills. Students gained exposure to a practical workflow in which an idea can be expressed through prompts, converted into working output, reviewed and corrected, and ultimately presented as a professional digital product.

The workshop was an informative, practical, and enriching learning experience, successfully connected classroom learning with contemporary industry practices and encouraged students to become AI-ready and future-ready professionals

Event Photographs



Figure 1: Felicitation of the Resource person by Prof. (Dr.) Sarita Bansal Garg



Figure 2: Students actively engaged in improving their resumes using AI