

REPORT ON IBM SKILLSBUILD CERTIFICATION & ARTIFICIAL INTELLIGENCE AWARENESS SESSION

St. Aloysius' College, Jabalpur, in collaboration with IBM and BharatCares, organised an engaging session on IBM SkillsBuild Certification and the practical applications of Artificial Intelligence on 9 September 2026. The session was conducted by Ms. Sudhi Agrawal, a technology professional, trainer and educator with expertise in Artificial Intelligence, Machine Learning, Generative AI, programming, web development, digital learning and emerging technologies.

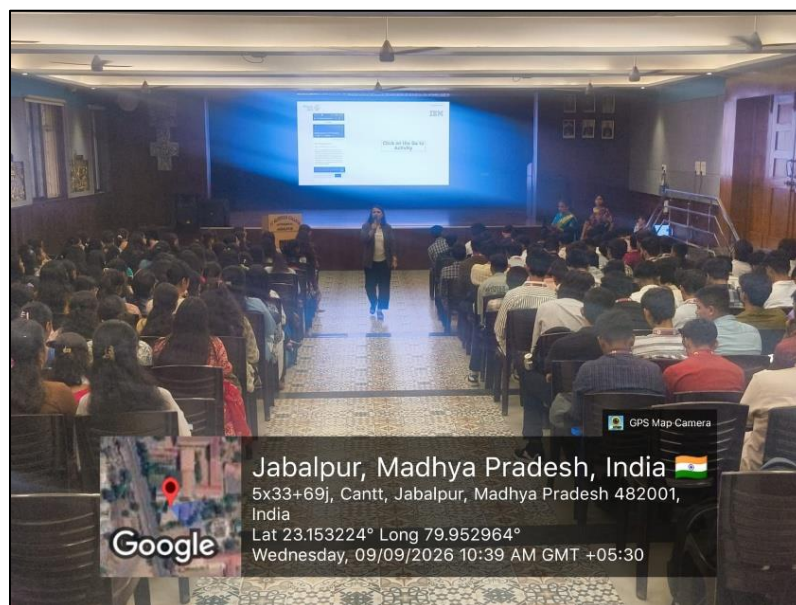
The session was highly interactive and focused on making AI understandable, practical, and useful for students. The speaker explained that "AI is not a tool but a technology which is used for making new tools." She demonstrated how, with effective prompting skills, students can easily create websites and perform basic Excel functions using AI. This helped students understand how AI can simplify everyday academic and professional tasks.

Students were introduced to IBM SkillsBuild and its courses, including AI Fundamentals, Career Readiness and AI in Business Administration. The speaker highlighted the benefits of free digital learning, IBM Digital Badges, professional certificates, and industry-relevant skill development. As a hands-on activity, students were guided to create an IBM ID and complete a basic one-hour prompting course available on the IBM SkillsBuild platform.

Another important topic was raw data prompting. The speaker explained how properly framed prompts can help convert raw and unorganized data into meaningful information, useful insights, and dashboards. She also discussed the importance of using AI for resume building and career readiness, explaining how AI can assist students in improving their resumes, presenting their skills effectively, and preparing for all professional opportunities.

The session encouraged experimentation, creativity, critical thinking, and continuous learning to remain relevant in the rapidly changing technology landscape.

Overall, the session successfully connected classroom learning with real-world applications. It encouraged students to explore AI responsibly, strengthen their prompting abilities, and make use of IBM SkillsBuild to develop future-ready skills





Google

Jabalpur, Madhya Pradesh, India 🇮🇳
5x33+69j, Cantt, Jabalpur, Madhya Pradesh 482001, India
Lat 23.153181° Long 79.952961°
Wednesday, 09/09/2026 10:33 AM GMT +05:30



Google

Jabalpur, Madhya Pradesh, India 🇮🇳
5x33+69j, Cantt, Jabalpur, Madhya Pradesh 482001, India
Lat 23.153183° Long 79.952945°
Wednesday, 09/09/2026 10:15 AM GMT +05:30