

Report on Workshop Titled “Hands-On AI: Build Your First Model”-Organized by Department of Computer Application

1 message

Communication Cell IUL <communications@iul.ac.in>
Bcc: cafc@iul.ac.in

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Report on Hands-On AI: Build Your First Model (Workshop)

Date: 20th September 2025
Organized by: Department of Computer Application
Integral University, Lucknow

Dear All,

The Department of Computer Application, Integral University, successfully organized a hands-on workshop titled “**Hands-On AI: Build Your First Model**” on **20th September 2025**, in collaboration with **SkillCircle – A Digital Marketing Company**. The workshop aimed to introduce students to the fundamentals of **Artificial Intelligence and Machine Learning**, while enabling them to **build their first AI model through guided practical training**.

A total of **155 students** from **BCA, MCA, and B.Tech (CSE)** actively participated in the session, showcasing great curiosity and enthusiasm toward AI-driven technologies.

Session Highlights

The workshop commenced in **Central Auditorium, Library Building** with a welcome introduction to the theme of Artificial Intelligence. The department had the honor of hosting **Mr. Harsh Shukla, Trainer (AI | ML | NLP | Data Analytics), SkillCircle**, as the key speaker for the event.

Mr. Shukla began with an insightful discussion on:

- **What Artificial Intelligence and Machine Learning are**
- **How AI impacts real-world industries like healthcare, finance, marketing, and automation**
- **Understanding datasets: collection, cleaning, and preprocessing**
- **Live demonstration: Building a Classification Model using Python**

Students equipped with laptops actively participated in the **hands-on coding session**, following each step to **train and test their first AI model**. The interactive learning environment encouraged students to ask questions related to AI tools, algorithms, and career pathways.

Participation & Learning Outcome

The workshop witnessed **high engagement**, with students expressing interest in further pursuing **Data Science, Machine Learning, and AI-based projects**. The session successfully bridged the gap between **theoretical learning and real-time implementation**, inspiring students to explore AI as a future career domain.

Certificates & Recognition

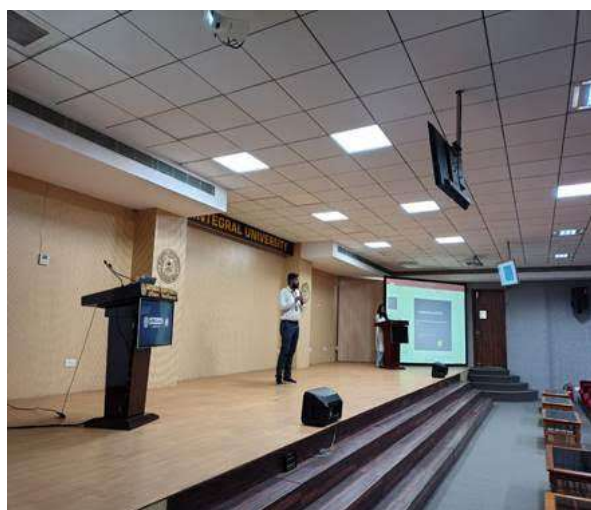
To acknowledge their active participation and learning efforts, **Certificates were awarded to all attendees** of the workshop.

Appreciation

The coordination and smooth execution were ensured by Faculty Coordinators, **Dr. Abida Khanam** and **Mr. Faizan Mahmood**, whose dedicated efforts contributed greatly to the organization of the session. Additionally, the active support of ****Student Coordinators — Tanu, Achintya, and Zaid Ansari —** played a significant role in managing registrations, logistics, and participant assistance throughout the event.

A special note of gratitude is extended to **Mr. Harsh Shukla** for delivering an inspiring and practical session that ignited a passion for Artificial Intelligence among the students.

Some Glimpses of the Event:





Dr. Mohammad Faisal
 Professor & Head
 Department of Computer Application
 Provost, Integral Hostel
 9984 17 1083
<https://tinyurl.com/MD7>
 FAISAL

INTEGRAL UNIVERSITY
 Lucknow, India

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