TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC GRADE "A" INSTITUTE (CYCLE-2)
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INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085

AI & ML CLUB, DEPARTMENT OF ICT	
Report on AI Model Building Workshop	
Event	Workshop
Type of Activity:	Technical Workshop (Hands-on / Project-based)
OBE Values	Application Skills
Mulya Pravah	Integrity
Global Impact-UNSDG No.	SDG 9 – Industry, Innovation and Infrastructure
Objectives	To build and evaluate simple AI models.
Course Mapping	BCA 303P – Artificial Intelligence Lab; BCA 304P – Machine Learning Lab (Target Audience: BCA 1st, 2nd & 3rd Year)
Course Outcome (CO)	CO3
BT Level	BTL-4 (Analyse)
Expected Outcomes	Hands-on experience in AI model development.
In collaboration/association with	In-house Club – AI & ML Club, Department of ICT
Name & Designation details of Resource Person- Internal Expert (LinkedIn Profile Link)	Mr. Gaurav Singh Rawat, Assistant Professor, Department of ICT, Tecnia Institute of Advanced Studies (https://www.linkedin.com/in/gaurav-singh-rawat-a76142383/)
Name & Designation details of Resource Person- External Expert Trained counseling expert(LinkedIn Profile Link)/	NA
Duration (Date & Time)	3rd October 2026, 11:00 AM onwards
Mode (Offline/Hybrid)	Offline
Venue	COE Lab 1, Tecnia Institute of Advanced Studies
No. of Internal Participants	40
No. of External Participants *[write NA if not applicable]*	NA
No. of Institutions Participated	1 (Tecnia Institute of Advanced Studies)

University Representation	NA
Awards/Recognition (if any) (Attach e-copy of Awards/Certificates)	Certificates provided to all participants

nnovation / Best Practice

he workshop was project-based: each participant built a simple AI model from start to finish, om preparing data to training, testing and evaluating the model with standard metrics. The ession encouraged students to compare models and analyse their results, building practical skills nat combine the AI Lab and ML Lab curricula. The project-based format is replicable for every atch and scalable to mini-projects or hackathon preparation.

eedback:

Mode of feedback collection (form / ral / reflection / survey)	Oral feedback and survey – evidence maintained by the Event Coordinator
Key feedback highlights	Participants found the workshop highly practical and rewarding. Students appreciated building a complete AI model on their own, from preparing data to training and evaluating it, and said it gave them the confidence to take up AI-based mini projects.
Suggestions for improvement (if ny)	NA

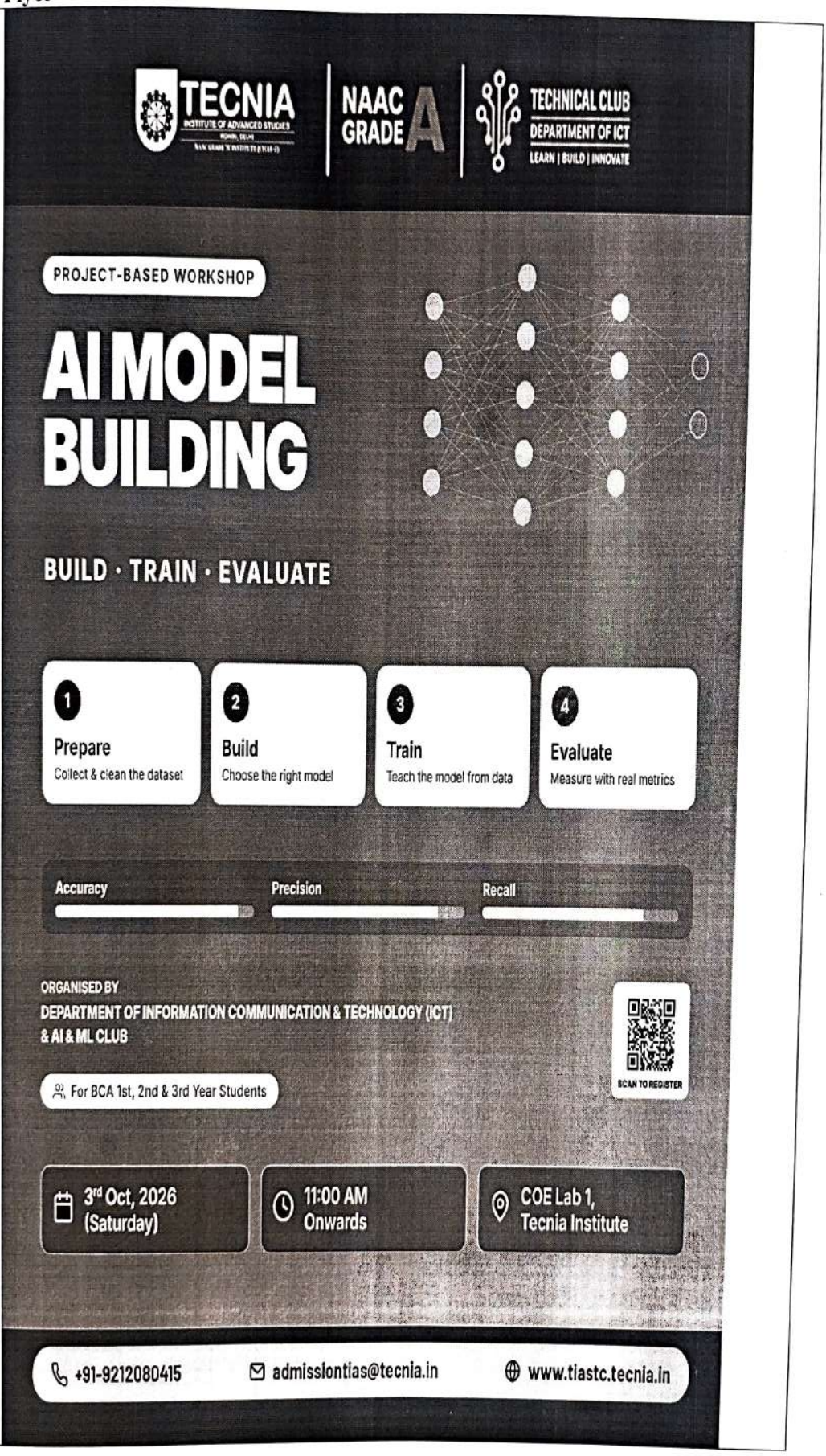
ncluding remarks (s):

The AI Model Building Workshop organised by the AI & ML Club, Department of ICT, gave BCA 1st, 2nd and 3rd year students hands-on experience in developing AI models end to end. Participants learned to prepare data, train models, evaluate performance and analyse results, which strengthened both their technical and analytical skills. The workshop met its objective f moving students from theoretical knowledge to practical application and has prepared them o take on AI-based mini-projects and competitions.

edia Coverage:

ocial media link(s) (Mandatory)	
rint Media evidence (If any)	NA

Poster/Flyer

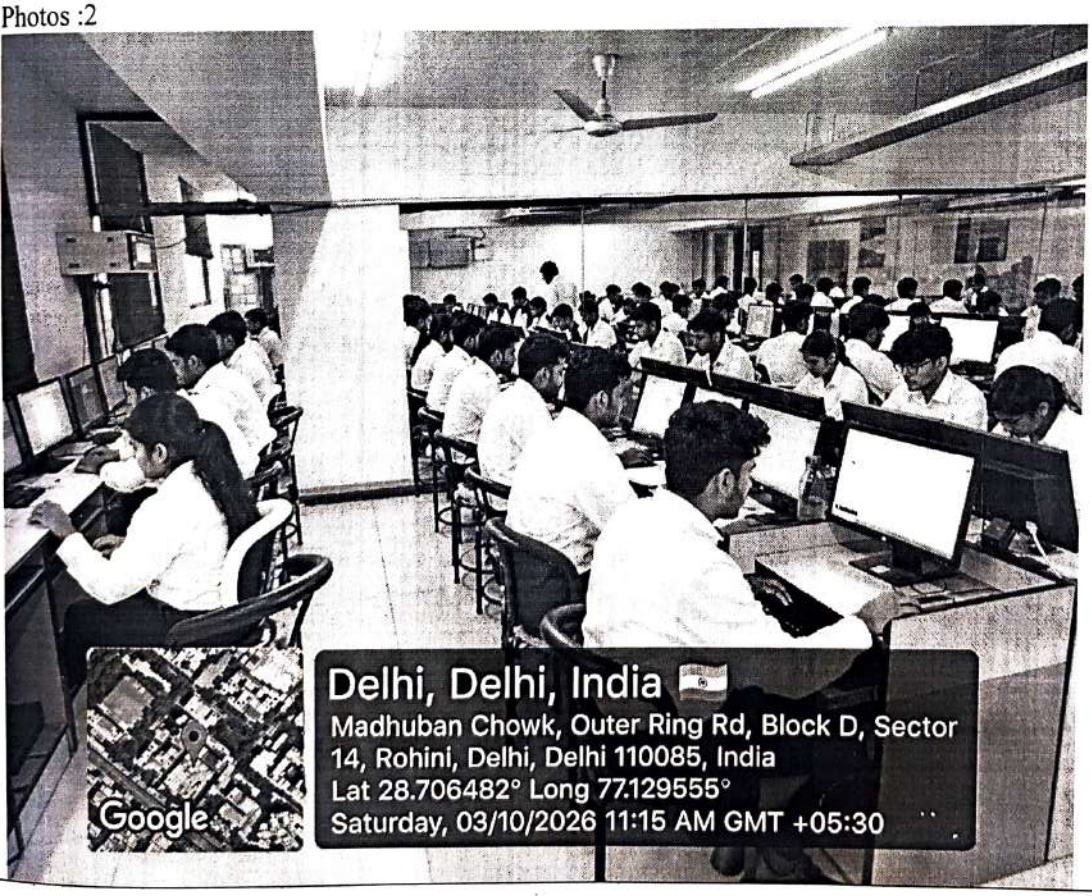


Geotag photos (with Caption):

Photos:1



Photos :2



List of Participants (Attendance Sheet):

S. No.	Enrolment No.	Name of the Student	Prog & Year	SIGN
1	09321302025	Aayushi Gupta	BCA – 3rd Sem	
2	03221302025	Aditya	BCA – 3rd Sem	
3	08417002025	Ali Hashim	BCA – 3rd Sem	
4	10421302025	Anshul Verma	BCA – 3rd Sem	
5	04317002025	Arshia Sardana	BCA – 3rd Sem	
6	07417002025	Ashmit Vijayran	BCA – 3rd Sem	
7	03721302025	Deepak Singh	BCA – 3rd Sem	
8	11317002025	Dheeraj Patwal	BCA – 3rd Sem	
9	07321302025	Dhruv	BCA – 3rd Sem	
10	11221302025	Dipanjali Gupta	BCA – 3rd Sem	
11	08021302025	Divanshu Pundir	BCA – 3rd Sem	
12	06917002025	Hardik Nandwani	BCA – 3rd Sem	
13	01221302025	Himanshu	BCA – 3rd Sem	
14	00221302025	Kabeer Dawar	BCA – 3rd Sem	
15	01017002025	Kavya Sharma	BCA – 3rd Sem	
16	03417002025	Lalit Chitkara	BCA – 3rd Sem	
17	05221302025	Mannat Chauhan	BCA – 3rd Sem	
18	07317002025	Rupam Baurai	BCA – 3rd Sem	
19	01321302025	Saboori Vij	BCA – 3rd Sem	
20	50517002024	Aman Sondhi	BCA – 5th Sem	
21	00821302024	Anmol Kumar Choubey	BCA – 5th Sem	
22	07021302024	Arpit Rawat	BCA – 5th Sem	
23	03117002023	Devang Bhardwaj	BCA – 5th Sem	
24	10021302024	Eshaan Dhillon	BCA – 5th Sem	
25	03221302024	Gauri Aggarwal	BCA – 5th Sem	
26	04817002024	Gunmay Gupta	BCA – 5th Sem	
27	04717002024	Harsh	BCA – 5th Sem	
28	06917002023	Jaskaran Singh	BCA – 5th Sem	
29	04917002024	Kanishk Gupta	BCA – 5th Sem	
30	03517002024	Kavya	BCA – 5th Sem	
31	08017002024	Kushagr Wadhwa	BCA – 5th Sem	
32	02117002024	Meyhar Singh	BCA – 5th Sem	
33	09617002024	Parth Kakkar	BCA – 5th Sem	
34	03917002024	Saksham Patiyar	BCA – 5th Sem	
35	04117002024	Tushar Bansal	BCA – 5th Sem	
36	50221302024	Vansh Arora	BCA – 5th Sem	
37	01817002024	Vansh Arora	BCA – 5th Sem	
38	06217002024	Vedika Aggarwal	BCA – 5th Sem	
39	50621302024	Vinay Nagar	BCA – 5th Sem	
40	01821302024	Yashika Rai	BCA – 5th Sem	

Event Coordinator/Club Incharge

Mr. Gaurav Singh Rawat
Incharge, AI & ML Club

Dr. Ratandeep Kaur
Domain Head-Clubs

Dr. Sushma Bahuguna
Asso. Dean, DICT
Asso. Dean, Dept. of Info. Comm. & Tech.
Tecnia Institute of Advanced Studies