



CodeFest

Organized by Dept. of Computer Science and
Application,
Pandu College
in collaboration with Incubation Centre &
Institution's Innovation Council, Pandu College

Let's talk
about the future

31st Jan, 2026 | 10 a.m.

Venue - Digital Classroom (arts block),
2nd floor

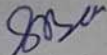


NOTICE

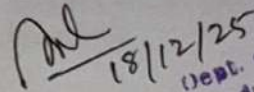
The Department of Computer Science and Application is organizing a Hackathon titled "CODEFEST" on 31st January 2026.

Interested candidates are invited to participate in this event and are requested to register their names for the hackathon. Further details regarding registration, rules, and schedule are available on the college website.

All eligible students are encouraged to take part and make this event a success.



Principal
Principal
PANDU COLLEGE, PANDU
Guwahati-12, Assam



Head of the Department
Department of Computer Science and Application
Pandu College, Guwahati-12.

Pandu college

REPORT ON THE ORGANIZATION OF HACKATHON "CODEFEST"

The Department of Computer Science and Application held a meeting with the Principal of the College, Dr. Sanchay Jyoti Bora, in November 2025 to discuss the proposal of organizing a Hackathon—a coding fest—within the college campus. The objective of the event was to promote technical skills, innovation, and collaborative learning among students.

Dr. Sanchay Jyoti Bora expressed great enthusiasm toward the initiative and readily accepted the proposal, emphasizing the importance of such technical events for the academic and technological upliftment of the institution. Following his approval, the faculty members and students of the Department of Computer Science and Application conducted several discussions to plan and organize the event effectively.


In the month of December 2025, the department, along with the college administration, advertised the event across various platforms. The Hackathon was finalized to be held on 31st January 2026. After the advertisement, eight groups, each consisting of four students, from various engineering colleges, degree colleges, and universities, registered for the event by paying a registration fee of Rs 300 per group.

The event was generously sponsored by the Principal through the college, which greatly contributed to its successful execution. On 31st January 2026, the Hackathon was conducted as scheduled. Out of the registered teams, seven groups participated actively, with a total of 18 participants present on the day of the event.

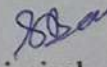
The Hackathon was judged by Mr. Preetam Bhattacharjee, Software and Administrative Coordinator of St. Claret School, Borjhar, who is also the CBSE IT Nodal Officer. His valuable insights, fair judgment, and encouragement added immense value to the event.

The competition witnessed enthusiastic participation and innovative project presentations. The First Prize was secured by Assam Engineering College, with the group name "CODEX", while the Second Prize was secured by USTM, with the group name "VRIDDHI 2.0". The winning teams were awarded trophies along with cash prizes of Rs. 8,000 and Rs. 6,000 respectively.

Overall, the Hackathon "CODEFEST" was a highly fruitful and successful event, fostering technical learning, teamwork, and creativity among students. The department looks forward to organizing similar technical events in the coming years to further enhance the technical culture of the college.


3/2/26
Head of the Department
Dept. of Compr. Appin
Pandu College. Guv-12


Department of Computer Science and Application
Pandu College


Principal

Principal
PANDU COLLEGE, PANDU
Guwahati-12, Assam


DATE: - 31-01-2026

Hackathon Code Fest, 2026, organised by the Dept. of Computer Science and Application in collaboration with Incubation Centre and Institution Innovation Council, Pandu College.

Resource person: Mr. Pritam Bhattacharjee
[Judge] 

Faculty Members Present:

1. Borah Saifa
2. Kanabala Devi
3. Ipsita Medhi

Group No.	Sl. no.	Name of Participants	Name of Institute	Signature
(BITNIZ)	1	AMLANJYOTI BORAH	ASSAM ENGINEERING	
	2	BIKI KALITA	COLLEGE	Biki Kalita
1	3	MADHURJYA SARMA	8753975951	Madhurya Sarma
	4	UPAM KUMAR KALITA		Upam Kumar Kalita
(CARBON-X)	1.	ARMAN KHAN	USTM	A. Khan
2	2	ABHILASH DAS	9127085126	Abhilash Das
(VRIDDHI)2.0		Daily Sustainability Tracker		
		Smart Crop Disease Detection		

Group No.	Sl. no.	Name of Participants	Name of Institute	Signature
(AXIS)	1	Abhijeet Roy	The Assam	A Roy
	2	Nayan Tyoti Das	Royal Global	Nayan
	3	Poojanya Bordoloi	University	Pooj
	4	Rashi Sinha		Rashi
	5	Hate Speech Detection		8822571805
(CODEX)	1.	Nilav Talukdar	AEC	Nilav
	4.	Deepjyoti Debnath Smart civic issue Resolver		Deepjyoti Debnath 8822349259
(PANDU TECH)	1.	Moinmoy Nath		M Nath
	2.	Banashree Bhuyan	Panducollege	Banashree
	3.	Gaurav Sutta		G Sutta
		Smart Crop Disease Detection		
(PYRO FLIES)	1.	Ponon Dip Boruah	AEC	P
	2.	Shivayan Chakraborty	AEC	Shivayan
	6.	Parashan Deb	AEC	
	4.	Dikshyan Chakraborty EDTECH - PQA SHARING PORTAL	AOTU	8822589404

