

SCHOOL OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING – DATA SCIENCE

Report on 5-Day Workshop on Building AI Applications through IBM Skill Build



The poster features the Nalla Narasimha Reddy Group of Institutions logo on the left and accreditation logos (NAAC A+, NBA, and Institutions' Innovation Council) on the right. The central text reads: **NALLA NARASIMHA REDDY**, Education Society's Group of Institutions–Integrated Campus (UGC AUTONOMOUS INSTITUTION), School of Engineering, In association with IIC, Department of Computer Science & Engineering (Data Science). It then states 'Organizing A Five-Day Workshop on Building AI Applications through IBM Skill Build' in a large blue box. At the bottom, it specifies the date as 15-09-2026 to 19-09-2026 and the venue as MBA Seminar Hall.

NALLA NARASIMHA REDDY
Education Society's Group of Institutions–Integrated Campus
(UGC AUTONOMOUS INSTITUTION)
School of Engineering
In association with IIC
Department of Computer Science & Engineering (Data Science)
Organizing
A Five-Day Workshop on
**Building AI Applications through
IBM Skill Build**
Date: 15-09-2026 to 19-09-2026
Venue: MBA Seminar Hall

Dates: 15.09.2026 to 19.09.2026

Resource Person: Ms. Didi Praveena

Venue: MBA Seminar Hall

Organized by: Nalla Narasimha Reddy Educational Society Group of Institutions

Introduction

A five-day workshop on “Building AI Applications through IBM Skills Build” was organized from 15th September 2026 to 19th September 2026 with the objective of providing students with practical exposure to Artificial Intelligence and its real-world applications. The workshop was conducted with the support of IBM Skills Build, an industry-oriented learning platform designed to equip learners with emerging technology skills.

The sessions were handled by Ms. Didi Praveena, who provided students with an introduction to Artificial Intelligence, AI-based applications, and the tools and resources available through IBM Skills Build. The workshop focused on developing students’ understanding of AI concepts through practical and application-oriented learning.

A total of 130 **II-Year CSD** students actively participated in this WORKSHOP.

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Objectives of the Workshop

The major objectives of the workshop were:

- To introduce students to the fundamentals of Artificial Intelligence.
- To familiarize students with IBM Skills Build learning resources.
- To provide hands-on exposure to AI tools and applications.
- To demonstrate how AI can be used to solve real-world problems.
- To develop students' technical and problem-solving skills.
- To encourage students to explore AI-based projects and applications.
- To bridge the gap between academic learning and industry-oriented skills.

Workshop Sessions

During the five-day workshop, the resource person explained various concepts related to Artificial Intelligence and guided students through practical activities. The sessions were designed to combine theoretical understanding with hands-on learning.

Students were introduced to the basic concepts of AI and its applications in different domains. The resource person explained the role of AI in modern technology and demonstrated how AI-based applications can be developed using appropriate tools and resources.

The participants were also encouraged to explore the IBM Skills Build platform and make use of its learning resources, courses, and practical activities. The interactive nature of the sessions helped students understand AI concepts more effectively.

Learning Outcomes

At the end of the workshop, students gained:

- Basic understanding of Artificial Intelligence and its applications.
- Awareness of industry-oriented AI learning resources.
- Practical exposure to building and exploring AI applications.
- Knowledge of how AI can be applied to real-world problems.
- Improved technical and analytical skills.
- Familiarity with IBM Skills Build resources for continued learning.
- Motivation to undertake AI-based mini-projects and innovative applications.

Conclusion

The five-day workshop on “Building AI Applications through IBM Skills Build”, conducted from 15.09.2026 to 19.09.2026, was completed with active participation from the students. The sessions conducted by Ms. Didi Praveena provided valuable insights into Artificial Intelligence and its practical applications.

The workshop served as an effective platform for students to enhance their technical knowledge, gain practical exposure, and understand the importance of continuous learning in emerging technologies. The use of IBM Skills Build resources further helped students connect their academic knowledge with industry-relevant skills.

Overall, the workshop was informative, interactive, and beneficial in encouraging students to explore Artificial Intelligence and application development.

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B. Tech (DS) II yr B - I Sem (A.Y. 2026-27)			
5 DAYS WORKSHOP ON BUILDING AI APPLICATIONS			
S.No.	ROLL NO.	NAME OF THE STUDENTS	
1	257Z1A6763	KONGALITY JOHN SUKUMAR	John.
2	257Z1A6764	KOPPULA SANDEEP REDDY	John.
3	257Z1A6765	KUMMARI MAHESH	John.
4	257Z1A6766	KUMMARI PADMAKAR	K. Padma
5	257Z1A6767	KURELLA ABHILASH	K. Abhilash
6	257Z1A6768	LINGAMPALLY MAHANTH KUMAR	K. Mahanth
7	257Z1A6769	MAANKAALA SUSHANTH	K. Sushanth
8	257Z1A6770	MADDURI VISHNU VARDHAN	M. Vishnu
9	257Z1A6771	MAILA KARTHIK REDDY	M. Kartik
10	257Z1A6772	MALLURI SRIVIDHYA	M. Srividhya
11	257Z1A6773	MAMIDALA RAMYA	M. Ramya
12	257Z1A6774	MANDAPURAM MANI TEJA REDDY	M. Mani Teja
13	257Z1A6775	MATTA VIGNESH	M. Vignesh
14	257Z1A6776	MOHAMMAD SANA BEGUM	M. Sana
15	257Z1A6777	MUDAVATH KARAN	M. Karan
16	257Z1A6778	MUKKAMALLA LOKESHWARI	M. Lokeshwari
17	257Z1A6779	MUTAPALLY NAVYA	M. Navya
18	257Z1A6780	MUZAFFAR AFZAL	M. Afzal
19	257Z1A6781	NAIKOTI TEJASRI	N. Tejasri
20	257Z1A6782	NALLAPATI SNEHA	N. Sneha
21	257Z1A6783	NAMIREDDY SADHVIKA	N. Sadhika
22	257Z1A6784	NAYINI DESHWANTH YADAV	N. Deshwanth
23	257Z1A6785	NEBURI NIKHITH REDDY	N. Nikhith
24	257Z1A6786	P AKRUTHI	P. Akruithi
25	257Z1A6787	PADALA SHASHI KUMAR	P. Shashi
26	257Z1A6788	PALAKALA MEGHANA	P. Meghana
27	257Z1A6789	PALAKURTHI DHANU	P. Dhana
28	257Z1A6790	PANDUGA RAJESHWARI	P. Rajeshwari
29	257Z1A6791	PANIKALA NIHAL	P. Nihal
30	257Z1A6792	PAPPULA SRINITHA	P. Srinitha
31	257Z1A6793	PASULA AKSHAYA	P. Akshaya
32	257Z1A6794	PATHAKOTI SAI GOWTHAM	P. Sai Gowtham
33	257Z1A6795	PEDDAPALLI SIRI	P. Siri
34	257Z1A6796	PENDEM AKSHITHA	P. Akshitha
35	257Z1A6797	PERUMALLA HONEY	P. Honey
36	257Z1A6798	RAKASI SAMITHA	R. Samitha
37	257Z1A6799	RAMULA SRIMANTH	R. Srimanth
38	257Z1A67A1	RAPARTHI JESHWANTH	R. Jeshwanth
39	257Z1A67A2	SADULA AJAY	S. Ajay
40	257Z1A67A3	SALAM PAVAN	S. Pavan
41	257Z1A67A4	SAMA SRI LASYA	S. Lasya
42	257Z1A67A5	SAMALA SAHITHI	S. Sahithi
43	257Z1A67A6	SATIKA MRUDUL KUMAR	S. Mrudul
44	257Z1A67A8	SHANIGARAM ABHIVARDHAN	S. Abhivardhan
45	257Z1A67A9	SOMU HARSHITH	S. Harshith

NALLA NARASIMHA REDDY			
S.No.	ROLL NO.	NAME OF THE STUDENTS	
46	257Z1A67B0	SONAM SHARMA	S. Sonam
47	257Z1A67B1	SUMERA NAZ	S. Sumera
48	257Z1A67B2	TAMLOOR SHARANYA	T. Sharanya
49	257Z1A67B3	THANDA LOKESH	T. Lokesh
50	257Z1A67B4	THEEGALAPALLY SRAVANI	T. Sraavani
51	257Z1A67B5	THOGITI SANTHOSHINI	T. Santhoshini
52	257Z1A67B6	THONTA HARSHAVARDHAN	T. Harshavardhan
53	257Z1A67B7	VADIA HEMANTH	V. Hemanth
54	257Z1A67B8	VIDIDHINENI SREE VARDHAN	V. Sree Vardhan
55	257Z1A67B9	VINTAPURAM AKSHAY KUMAR GOUD	V. Akshay
56	257Z1A67C0	VISHWAKARMA KHUSHI	V. Khushi
57	257Z1A67C1	BODASU DHANUSH	B. Dhanush
58	257Z1A67C3	MOHAMMAD BASHEER BABA	M. Basheer
59	257Z1A67C4	TATIKONDA THANUSH GOUD	T. Thanush
60	257Z1A67C5	POTIARAVENI RISHI	P. Rishi
61	267Z5A6701	ANNAM ESHWAR	A. Eshwar
62	267Z5A6702	SANGAPOLLA SANJAY KUMAR	S. Sanjay

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NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS			
B. Tech (DS) II yr A-1 Sem (A.Y. 2026-27)			
5 DAYS WORKSHOP ON BUILDING AI APPLICATIONS			
S.No.	ROLL NO.	NAME OF THE STUDENTS	
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2	25721A6702	AFIFA SHABNAM	17/9
3	25721A6703	AITHA DHANUSH KUMAR	18/9
4	25721A6704	ANDE RENU SHREE	19/9
5	25721A6705	ANKAM MADHURI	20/9
6	25721A6706	ANKAMALLA SHLOKA	21/9
7	25721A6707	APPKONDA SHRIEYA	22/9
8	25721A6708	BALLEMLA SHIVA KUMAR	23/9
9	25721A6709	BANDAPALLY VAISHNAVI	24/9
10	25721A6710	BANDARAPU RAKESH	25/9
11	25721A6711	BANDARI NAVYA	26/9
12	25721A6713	BANOTH VINOD	27/9
13	25721A6714	BANURI SPURTHI	28/9
14	25721A6715	BARLA RAJU	29/9
15	25721A6716	BETHI NARAYANA REDDY	30/9
16	25721A6717	BHUKYA CHIRUHAS	31/9
17	25721A6718	BHUKYA GIRICHARAN	32/9
18	25721A6719	BHUKYA RUTHIKA	33/9
19	25721A6720	BHUKYA SIDDHARDHA	34/9
20	25721A6721	BIRRU YESHWANTH	35/9
21	25721A6722	BOGA KARTHIK	36/9
22	25721A6723	BOJJA ANJALI	37/9
23	25721A6724	BONTEWAR JYOTHI	38/9
24	25721A6725	BRINGI YASHWANTH KUMAR	39/9
25	25721A6726	CHELIMELA REVANTH	40/9
26	25721A6727	CHEVULA ARUNSAI	41/9
27	25721A6728	CHILLARA MUKESH	42/9
28	25721A6729	CHINTALWAR ANIL	43/9
29	25721A6730	CHIRUMAMILLA JASWANTH CHOWDARY	44/9
30	25721A6731	DASARI SRIVANI	45/9
31	25721A6732	DEVARAJU KARTHIK RAJU	46/9
32	25721A6733	DHANTHURI SRITHANYA GOUD	47/9
33	25721A6734	DHARAVATH DEVARAJ	48/9
34	25721A6735	DHARAVATH TEJESHWAR	49/9
35	25721A6736	DUDALA SANJAY	50/9
36	25721A6737	E HIMESH	51/9
37	25721A6738	ENUKONDA SHIVARAM REDDY	52/9
38	25721A6739	ERLA JESHWANTH	53/9
39	25721A6740	G DHANUSH	54/9
40	25721A6741	GADDAM HARSHITH	55/9
41	25721A6742	GADDAM SATHWIKA	56/9
42	25721A6743	GAIGULLA AKHIL	57/9
43	25721A6744	GAMPALA REVANTH	58/9
44	25721A6745	GARE KALYANI	59/9
45	25721A6746	GEESHA VISHNU	60/9
46	25721A6747	GOJUR AJITH REDDY	61/9
47	25721A6748	GOLUSULA CHAITANYA	62/9
48	25721A6749	GOVINDULA NAAGASREE	63/9
49	25721A6750	GUNDA BINDUPRIYA	64/9

51	25721A6751	GUNDAGANI SRISHANTH	65/9
52	25721A6752	GUNTURI SINDHU	66/9
53	25721A6753	HUNDENKAR PRAVEEN	67/9
54	25721A6754	JANGAMALLY KARTHIK GOUD	68/9
55	25721A6755	KALAKOTI DIVYA	69/9
56	25721A6756	KAMALAM HARICHARAN	70/9
57	25721A6757	KANCIANAPALLI SATHAN RAJU	71/9
58	25721A6758	KARNATI RAMADEVI	72/9
59	25721A6759	KASARLA NIKHIL REDDY	73/9
60	25721A6760	KASTURI NRI SANTOSH REDDY	74/9
61	25721A6761	KOMMURI MEENAKSHI	75/9