



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 27-01-2026

CIRCULAR

It is hereby informed to all the Students of III & II B. Tech that "CLOUD COMPUTING" club of IT Department in association with Career Guidance cell organizing a seminar on "**Cloud vs Traditional Computing**" on 30-01-26. The students who are interested should register through the following link:

Registration link for the session:

<https://forms.gle/SLfFvtCKRTFhg3fp8>

Venue: ES - 4

Mode: Offline

Time: 02:00 PM to 03:00 PM

FACULTY CO-ORDINATOR





PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 30-01-26

Day: Friday

"CLOUD COMPUTING CLUB" of IT Department in association with Career Guidance cell organized a seminar on "Cloud vs Traditional Computing"



PRAGATI ENGINEERING COLLEGE

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INDUSTRY 4.0 CLUB



CLOUD COMPUTING CLUB

OF IT DEPARTMENT IN ASSOCIATION WITH CAREER GUIDANCE CELL
ORGANIZES A SEMINAR ON

"Cloud vs Traditional Computing"

LINK : <https://forms.gle/SLfVtCKRTFhg3fp8>

EVENT REGISTRATIONS ARE OPEN

(For II & III Year Students)

MODE : OFFLINE

DATE : 30-01-26

TIME : 2 PM – 3 PM

VENUE: ES - 4



SCAN HERE

FACULTY COORDINATOR :

Mr. K Siva Sankar
Assistant Professor , Department of IT

PRESIDENT OF THE CLUB :

B PALLAVI (III IT)
PHNO: 8519814601

Registration link for the session:

<https://forms.gle/SLfVtCKRTFhg3fp8>



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List of students from II&III year have been registered for the Seminar.
Branch wise report is as follows:

S.No	Name	RollNo	Branch	Year
1	J. Akshaya	24a31a1208	IT	II
2	Ainti Jyothi Charan	24a31a4663	CS	II
3	Nathipam Satya Anusha	24A31A1217	IT	II
4	Pravalika	25A35A1202	IT	II
5	Suhatha Ganti	24A31A1207	IT	II
6	Sathwika pati	24A31A1218	IT	II
7	V Sudheeksha	23A31A1230	IT	III
8	GV Lokesh	23A31A1237	IT	III
9	S V C M Bhavani Sundari	23A31A1223	IT	III
10	G Madhu Priya	23A31A1212	IT	III
11	I Soumya Sree	23A31A1225	IT	III
12	Vennela N	23A31A1229	IT	III
13	V Sree Chandrika	23A31A1228	IT	III
14	GV Rakesh	23A31A1238	IT	III
15	K Sudheer	23A31A1246	IT	III
16	N Teja Sai	23A31A1251	IT	III
17	BoddaniAtchiRajKumar	25A35A1204	IT	II
18	Reddy Pujitha Ramani	24A31A1221	IT	II
19	Sai Narasimhalakshmi Akula	24A31A1201	IT	II
20	Sanjay guna vardhankiranchappa	24A31A1235	IT	II
21	Kavya Varshini Gayatri Sankuru	24A31A1224	IT	II
22	sripushpa.vetsa	25A35A1201	IT	II
23	p.subbu	24A31A1256	IT	II
24	Praneetha Kothuri	24A31A1213	IT	II
25	PINJALA VENKATESH	24A31A1257	IT	II
26	B Harshitha	24A31A1203	IT	II
27	B Mani Durga	24A31A1204	IT	II
28	P Chaintanya	24A31A1220	IT	II
29	V Kavya Sri	24A31A1238	IT	II
30	G Kadali	24A31A1239	IT	II
31	P Vihari Gupta	24A31A1259	IT	II
32	K Varma	25A31A1205	IT	II
33	B Vennela	23A31A1203	IT	III
34	J Hasini	23A31A1214	IT	III
35	D Kiranmayi	23A31A1204	IT	III



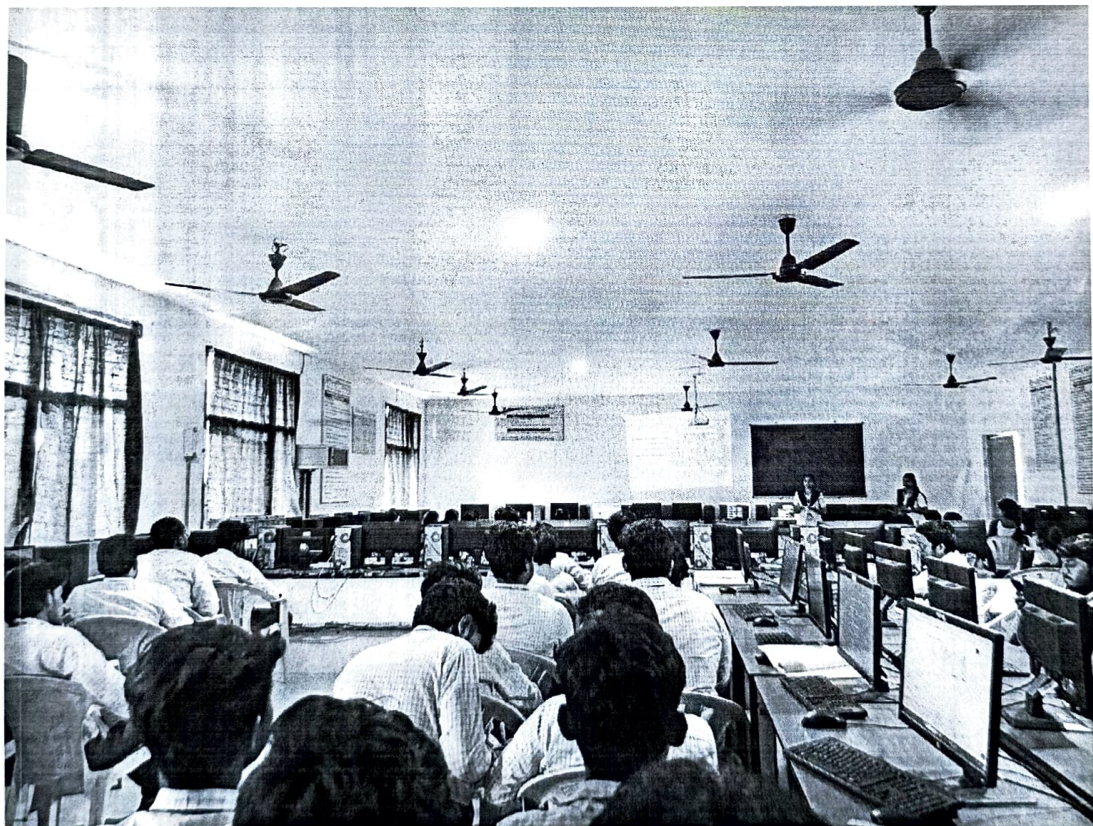
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36	G Urmila	23A31A1208	IT	III
37	P Hamsini	23A31A1221	IT	III
38	Revathi Gundarapu	23A31A1209	IT	III
39	Yarra Syamala	23A31A1232	IT	III
40	K. PurnaMani Teja	23A31A1245	IT	III
41	Ranjitha Karella	23A31A1215	IT	III
42	Ch. Rupa Lalasi Devi	24A35A1201	IT	III

Here are the pictures of our offline seminar that we've conducted:

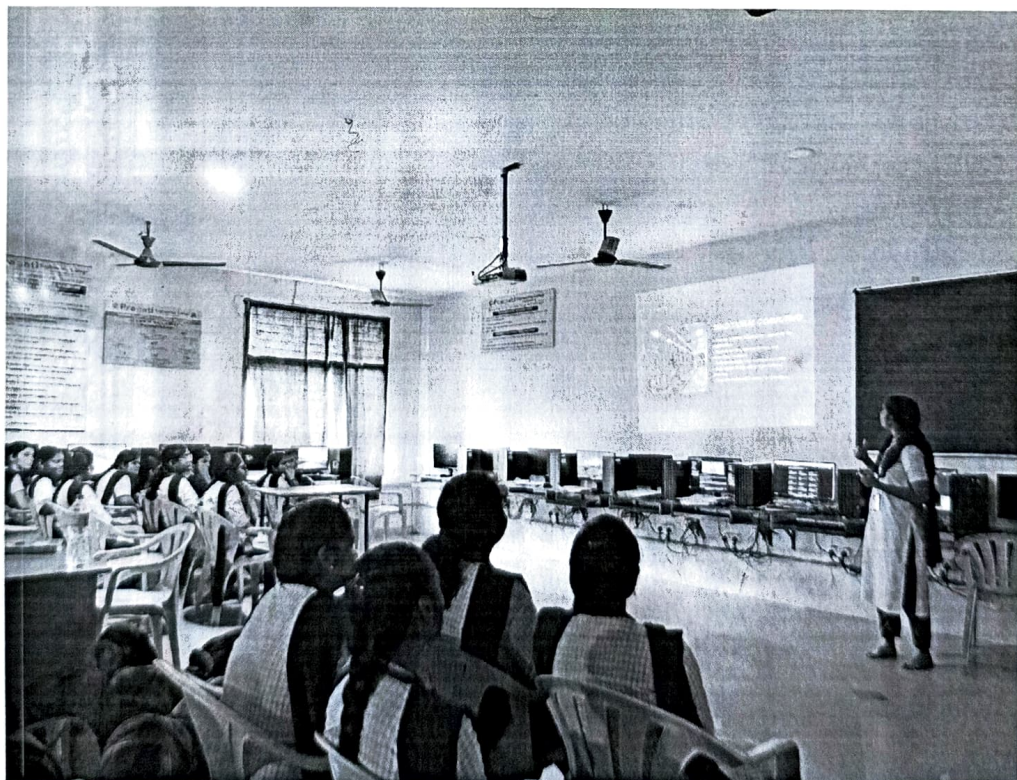




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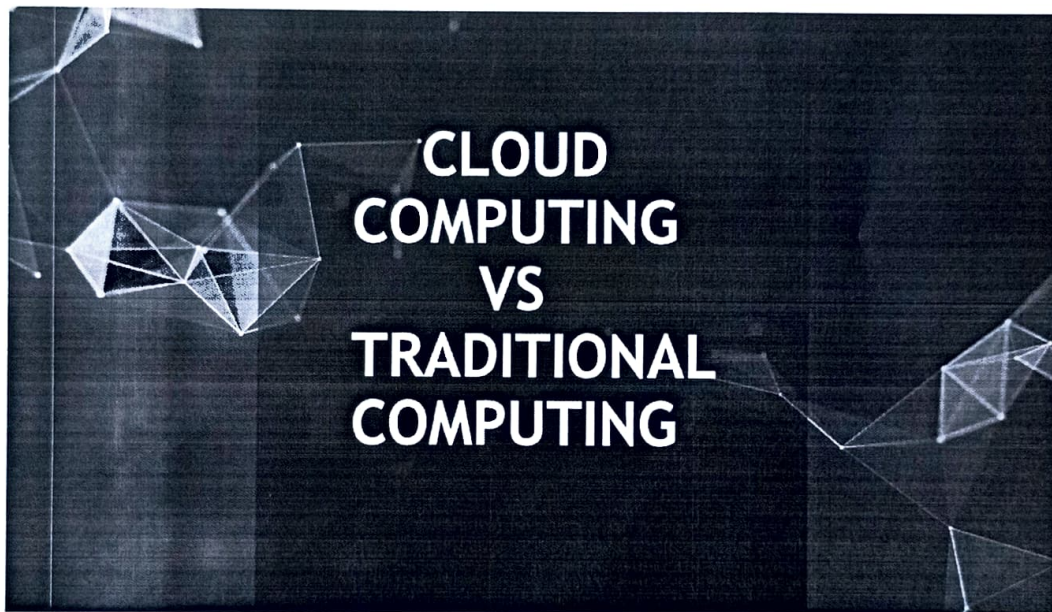
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ABOUT THE EVENT:

A seminar on the topic “**Cloud Computing vs Traditional Computing**” was successfully conducted to create awareness among students about modern computing models and their real-world applications. The seminar aimed to help students understand how computing has evolved from traditional on-premise systems to cloud-based platforms.



INTRODUCTION

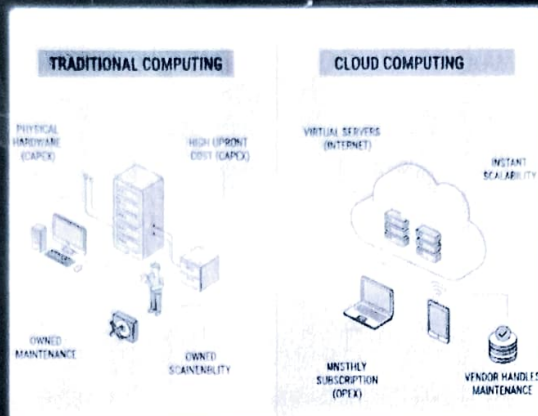
Cloud Computing vs Traditional Computing:

- Computing systems have evolved from local machines to internet-based platforms
- Increasing data volume and user demand require scalable computing models
- Traditional and cloud computing are the two primary approaches
- This presentation compares architecture, cost, scalability, and usage





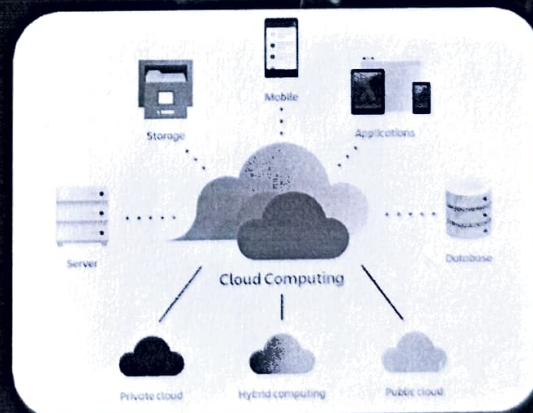
CLOUD COMPUTING VS TRADITIONAL COMPUTING



- **Infrastructure ownership** user vs provider
- **Cost model:** fixed vs usage based
- **Scalability** limited vs elastic
- **Maintenance:** manual vs managed
- **Accessibility:** local vs global
- **Deployment speed** slow vs rapid
- **Resource provisioning** manual vs on-demand
- **Reliability:** single-site vs multi-region
- **Disaster recovery:** complex vs built-in
- **Security responsibility** fully user-managed vs shared responsibility

REAL-WORLD USE CASES

- Traditional computing used in offline and high-security environments
- Government and legacy enterprise systems
- Cloud computing used by modern digital platforms
- Streaming services, cloud storage, SaaS applications
- Preferred by startups for rapid deployment





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Link : <https://forms.gle/aTzbhkArHz9iJix46>

S.No	Name	Branch	Year	Feedback
1	S Sundari	IT	III	Excellent
2	m k r yashsri	IT	II	Average
3	M Manikanta Karthik	IT	II	Excellent
4	Nitish Raj	IT	II	Average
5	P Subbu	IT	II	Excellent
6	T Vishnu Teja	IT	II	Good
7	T Yashwanth	IT	II	Excellent
8	K B A Rajesh	IT	II	Excellent
9	P Teja Vishnu Sai	IT	II	Good
10	G Pavan Kumar	IT	II	Excellent
11	K Revanth Venkat	IT	II	Excellent
12	K Lakshman Raj	IT	II	Average
13	T Harsha Vardhan	IT	II	Excellent
14	K Yavan	IT	II	Excellent
15	D Sairam	IT	II	Excellent
16	J Ajay	IT	II	Excellent
17	N SatyaSree Harsha	IT	II	Average
18	G Prem Kumar	IT	II	Excellent
19	K Varma	IT	II	Excellent
20	P Gangla	IT	II	Average
21	P Nookesh	IT	II	Excellent
22	L Achyuth	IT	II	Average
23	K Karthik	IT	II	Excellent
24	M Vijay	IT	II	Excellent
25	Ch Sanjay	IT	II	Average
26	B Charan Kumar	IT	II	Excellent
27	B Mahindra Babu	IT	II	Excellent
28	K Nayana	IT	II	Excellent
29	B Triny	IT	II	Excellent
30	B N R Harshitha	IT	II	Excellent
31	B J L Mani Durga	IT	II	Excellent



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32	K Praneetha	IT	II	Average
33	S Anjali Devi	IT	II	Excellent
34	G R I Suhitha	IT	II	Excellent
35	J Akshya	IT	II	Excellent
36	K Sri lakshmi Tejaswini	IT	II	Excellent
37	P L Chaitanya	IT	II	Excellent
38	R Pujitha Ramani	IT	II	Average
39	A Sai Narasimha Lakshmi	IT	II	Excellent
40	P Sri Likhitha	IT	II	Excellent
41	S Kavya Varshini	IT	II	Excellent
42	N Satya Anusha	IT	II	Excellent
43	P Satvika	IT	II	Good
44	M Anitha	IT	II	Excellent
45	V Sri Pushpa	IT	II	Excellent
46	K L Pavani	IT	II	Average
47	M Sneha Sri	IT	II	Excellent
48	R Teja Sri	IT	II	Excellent
49	M Gayatri	IT	II	Average
50	V Kavya Sri	IT	II	Excellent
51	V Meghana	IT	II	Average
52	V Vaishnavi	IT	II	Excellent
53	P Pravallika	IT	II	Excellent
54	S dillewari	IT	II	Average
55	N Nitesh Raj	IT	II	Excellent
56	Ch Abhiroop	IT	II	Average

Feedback Analysis Report:

We collected feedback from all the students via online. We have designed a feedback form for this. Student's feedback on the event is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	39
Good	03
Average	14
Total	56


FACULTY CO-ORDINATOR





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S No	Name of the Student	Department	Signature
1.	M.K.R. Yashasvi	IT	
2.	M. Manikanta Kallurik	I.T	M. Manikanta
3.	N. Nitesh Ray	IT	NAR
4.	P. Subbar	I.T	P. Subbar
5.	T. Vishnuteja	I.T	T. Vishnuteja
6.	T. Vaswanth	I.T	T. Vaswanth
7.	K.B.A. Rajesh	IT	K. Rajesh
8.	P. Tejavishvasai	I.T	P. Tejavishvasai
9.	G. Pavana kumar	IT	G. Pavana
10.	K. Revanth Venkat	IT	K. Revanth
11.	K. Lakshman Raj	IT	K. Lakshman
12.	T. Harsha vardhan	IT	T. Harsha
13.	K. Yavan	IT	K. Yavan
14.	D. Sai Ram	I.T	D. Sai Ram
15.	J. Ajay	I.T	J. Ajay
16.	N. Satya Sriharsha	I.T	N. Satya Sriharsha
17.	G. Preon kumar	IT	G. Preon
18.	K. Varma	I.T	K. Varma
19.	P. Manoj	I.T	P. Manoj
20.	P. Nookesh	I.T	P. Nookesh
21.	L. Achyuth	IT	L. Achyuth
22.	K. Karthik	I.T	K. Karthik
23.	M. Vijay	I.T	M. Vijay
24.	Ch. Sanjay	I.T	Ch. Sanjay
25.	B. Chohan kumar	IT	B. Chohan
26.	B. Mahindra Babu	IT	B. Mahindra
27.	K. Nayana	IT	K. Nayana
28.	B. TRINY	IT	B. TRINY
29.	B.N.R. Harshitha	IT	B.N.R. Harshitha
30.	B.L.L. Anishaga	IT	B. L.L. Anishaga
31.	K. Praneetha	IT	K. Praneetha
32.	S. Anjali Devi	IT	S. Anjali
33.	G.R.L. Subitha	IT	G. Subitha
34.	J. Akshaya	IT	J. Akshaya

Co-Ordinator

HOD-IT





(AUTONOMOUS)

Date: 30-01-26

co-ordinator

for

