



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

PEC/CIRCULAR/2025

Date: 14-02-2025

CIRCULAR

It is hereby informed to all the students that “**GAMING CLUB**” of “Department of Information Technology” is conducting an online event on “**GAMING AND CLOUD TECHNOLOGIES**” On 22-02-2025. Interested students are informed to register their names and participate in the event.

Faculty Coordinator :

HOD - IT

D.Kondababu – Assistant Professor (Department of IT)

Student Coordinators:

B. Sri Vishnu(22A31A1237)

M. Rama Suresh(23A35A1203)



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

GAMING CLUB

DATE: 22-02-2025

MODE: ONLINE

TIME : 11:00 A.M TO 12:00 P.M

Here is the official poster of our Event:

Pragati Engineering College
(AUTONOMOUS)

GAMING CLUB

OF IT DEPARTMENT IN ASSOCIATION WITH CAREER GUIDANCE CELL ORGANIZES A WEBINAR ON
...GAMING AND CLOUD TECHNOLOGIES...

LINK: <https://forms.gle/W6UY78ULXuKFGesu8C2>

EVENT REGISTRATIONS ARE OPEN
(FOR ALL YEAR STUDENTS)

MODE : OFFLINE
DATE : 22-02-2025
TIME : 11:00 AM TO 12:00 PM

FACULTY COORDINATOR :
Mr. D. KONDABABU
Assistant professor,
Department of IT

SPEAKERS
M. RAMA SURESH (22A35A1203)

PRESIDENT OF THE CLUB :
B.SRI VISHNU (III IT)

FACULTY CO-ORDINATOR:

Mr .D .Konda Babu (Asst. professor, IT Department)

STUDENT CO-ORDINATORS:

B.Sri Vishnu (3rd year IT)

M. Rama Suresh (3rd year IT)



PRAGATI ENGINEERING COLLEGE
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REGISTRATIONS:

Students Registered for event on “GAMING AND CLOUD TECHNOLOGIES”

S.NO :	Name:	Roll No:	Email:	Branch:	Year:
1	Nikhitha Chandra kala	23A31A4603	nikhithachandrakala2@gmail.com	CSE(CS)	2
2	Vinay	23a31a4651	vinaykrishna220@gmail.com	IT	2
3	B.Surya Nageswara Rao	22A31A1238	suryabonda42@gmail.com	IT	3
4	BATHULA LAKSHMI	24LECON4602	veeralakshmib89@gmail.com	CSE(CS)	3
5	M PAVITHRA	23A35A1202	pavithra112004@gmail.com	IT	3
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20	KUPPALA SATYA SRI	22A31A1216	satyasrikuppala@gmail.com	IT	3
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ATTENDANCE:

We later posted the event link at the time of commencement that we've informed the responses and scores are as follows;

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SCREENSHOTS/SESSION PICTURES:



Gaming and the Cloud: A New Frontier

Cloud gaming is transforming how we experience video games. It allows users to stream games on various devices. The industry is experiencing rapid growth and innovation. This presentation will explore its potential.



Benefits of Cloud Gaming

- 1 Accessibility**
Play on any device with an internet connection.
- 2 No Hardware**
No need for expensive consoles or PCs.
- 3 Instant Access**
Stream games instantly, no downloads needed.
- 4 Cross-Platform**
Play with friends on different devices.



Challenges and Limitations



Latency impacts gameplay. Solutions include edge computing.



High-speed internet is necessary. 25-35 Mbps is recommended.



Streaming consumes data. Services may have data caps.



Game availability varies by platform.



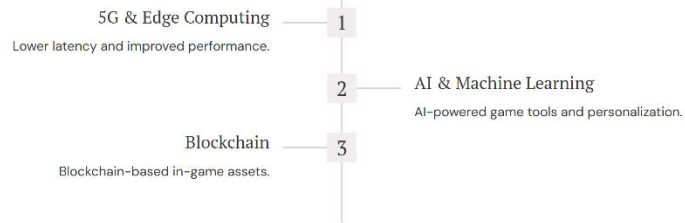
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The Future of Gaming in the Cloud



Conclusion: Embracing the Cloud Gaming Revolution

Cloud gaming offers many benefits and faces challenges. Explore its possibilities and consider its impact. It will shape the industry.



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REPORT:

On 22-02-2025, The “**Gaming Club**” of Department of Information Technology have Organized a “**GAMING AND CLOUD TECHNOLOGIES**”

This event is conducted to create awareness among students about complete detail about gaming and it's career. And also awareness on career as Game developer in the market.

The Resource Persons of this Event are:

1. **V.Sameera (3rd year IT)**
2. **R.Sri Ram (3rd year IT)**

Faculty Coordinator;

1. **D. Konda Babu (Assistant Professor- Department of IT)**

Students from all the branches have attended the session and joined into the Gaming Club. Also the students from other colleges are joined the session and want to be part of Gaming Club Community.

Number of Registrations: **58**

Number of Attendes: **46**

Number of Telegram Group Members: **220**

Number of WhatsApp Group Members: **333**

Number of Instagram page Members: **82**

At last, The event completed Successfully by giving an complete and informative session to students.



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THEME OF THE EVENT:

We conduct a event based on gaming career. Let's delve into a detailed explanation of this topic for students who have interest in gaming.

Detailed Overview: Comprehensive Overview about “**GAMING AND CLOUD TECHNOLOGIES**”.

Overview:

The event covered how cloud services enhance gaming performance, facilitate multiplayer experiences, enable seamless updates, and offer scalable game development environments. Through **technical sessions, discussions, and interactive presentations**, participants gained valuable insights into how cloud technologies are reshaping the gaming landscape.

Theme:

“**Cloud-Powered Gaming - Transforming the Future of Entertainment**”

This theme highlights the fusion of **gaming technologies** with **cloud platforms** to create innovative, accessible, and immersive experiences for gamers worldwide. The event focused on **how cloud infrastructure enables cross-platform gaming, low-latency streaming, and the development of large-scale multiplayer environments**.

A major highlight of the event was the detailed walkthrough of **cloud gaming platforms**. Participants were introduced to popular platforms like:

- Google Stadia
- NVIDIA GeForce Now
- Xbox Cloud Gaming
- PlayStation Now

These platforms allow gamers to stream games directly without the need for expensive consoles or PCs. The session covered how multiplayer game sessions are hosted on cloud servers, enabling:

- Real-time communication between players globally.
- Automatic player data synchronization across devices.
- Cross-platform play, connecting console, PC, and mobile players in the same game environment.

The next important topic was **Game Development using Cloud Infrastructure**. Modern game studios heavily rely on:

- AWS (Amazon Web Services)
- Microsoft Azure
- Google Cloud

The event explained how these platforms provide:

- Remote collaboration tools for distributed development teams.
- Scalable infrastructure for game testing and deployment.
- Tools to seamlessly push updates to players across the globe.
- Cost optimization by scaling resources based on demand.



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Security and Privacy in Cloud Gaming

A dedicated segment was presented on the security challenges in cloud gaming, where the following aspects were discussed:

- Data Privacy - Ensuring player data is encrypted and protected.
 - Anti-cheat Mechanisms - Detecting unfair gameplay using AI monitoring.
 - Intellectual Property (IP) Protection - Safeguarding game assets and source code hosted on cloud servers.
-

Role of Streaming Platforms in Gaming

The session also covered Cloud-based Game Streaming, focusing on platforms like:

- Twitch
- YouTube Gaming

These platforms rely on cloud infrastructure to deliver:

- High-resolution live streams to global audiences.
 - Real-time chat interaction between streamers and viewers.
 - Automatic video archiving and highlights generation using cloud storage and AI.
-

Future Trends in Cloud Gaming

The event concluded with a futuristic outlook on what's next for gaming and cloud technologies, including:

- Artificial Intelligence (AI) in gaming – AI-driven game balancing, procedural content generation, and smarter NPCs.
- 5G Networks – Ultra-low latency gaming experiences powered by 5G combined with cloud infrastructure.
- Metaverse Gaming – Cloud-powered immersive virtual worlds where players can interact, socialize, and create content in real-time.

Conclusion:

This event provided participants with **technical knowledge, real-world examples, and future career opportunities** at the intersection of **gaming and cloud technologies**. It emphasized how cloud computing is no longer just a backend technology but a core driver of the modern gaming ecosystem.

Resource Persons:

1. T. Samyuktha (3rd year IT)
2. D. Tirumala Devi (3rd year IT)
3. U. Naveen Satya Sai (3rd year IT)



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Feed Back Report:

List of students given the feedback :

S.NO :	Name:	Roll No:	Email:	Branch:	Rate the Session:
1	M PAVITHRA	23A35A1202	pavithra112004@gmail.com	IT	Excellent
2	A V Satyanarayana	23A31A4624	purnith662a@gmail.com	CSE(CS)	Excellent
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Feedback Summary :

Feedback	Number of Persons
Excellent	30
Good	13
Average	2
Bad	0



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