



# PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

## DEPARTMENT OF INFORMATION TECHNOLOGY

PEC/CIRCULAR/2026

Date: 13-04-2026

### CIRCULAR

It is hereby informed to all the students that “GAMING CLUB” “Department of Information Technology” is conducting an offline event on “Create a Mobile Game Prototype” On 15-04-2026. Interested students are informed to register their names and participate in the event.

Faculty Coordinator :

D. Kondababu – Assistant Professor (Department of IT)

HOD-IT:

G. Satya Mohan Chowdary



Student Coordinators:

G. Revathi (23A31A1209)

V. Sudheeksha (23A31A1230)

Event Details:

**Date:** 15-04-2026

**Mode:** Offline

**Time:** 2:00 PM to 2:30 PM



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OFFICIAL POSTER OF THE EVENT WILL BE PLACED HERE:



# Pragati Engineering College

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## GAMING CLUB

**PATHUB**  
Pragati Advanced Technology Hub

OF IT DEPARTMENT IN ASSOCIATION WITH CAREER GUIDANCE CELL ORGANIZES A WEBINAR ON  
**...CREATE A MOBILE GAME PROTOTYPE...**

**EVENT REGISTRATIONS ARE OPEN**  
(FOR ALL YEAR STUDENTS)

MODE : OFFLINE  
DATE : 15-04-2026  
TIME : 2:00 PM TO 2:30 PM

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

**STUDENT COORDINATOR:**  
V. SUDHEEKSHA (III IT)

**PRESIDENT OF THE CLUB :**  
G. Revathi (III IT)

**Faculty Coordinator :**

D. Kondababu – Assistant Professor

**HOD-IT:**

G. Satya Mohan Chowdary

**Student Coordinators:**

G. Revathi (23A31A1209)

V. Sudheeksha (23A31A1230)



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### REGISTRATIONS:

List of students registered for the event on “Create a Mobile Game Prototype”

Sl.no	Roll Numbers	Name	Branch
1	24A31A4649	Kouluri Mohan ponnadhar	CS
2	24A31A4663	Vinti Jyothi Charan	CS
3	24A31A4626	Divya sree peruri	CS
4	24A31A4618	Pravalika	CS
5	24A31A4637	D Likhith Kumar	CS
6	24A31A4638	Dutta Hema Naga Sai Manikanta	CS
7	24A31A4657	S.sunny	CS
8	24A31A4605	B gayatri	CS
9	24A31A1223	Sabbineedi Anjali Devi	IT
10	24A31A1228	Vanaparthi kavya sri	IT
11	24A31A1227	Temmanaboina sirisha	IT
12	24A31A1250	Nitesh Raj namburi	IT
13	24A31A1259	POTTA VISHALGUPTA	IT
14	24A31A1203	Bezawada Naga Ramya Harshitha	IT
15	24A31A1215	Maddela Anitha	IT
16	24A31A1214	Mallavarapu Gayathri sri lakshmi kamala	IT
17	24A31A1211	KOMALI PAVANI NAGA MANI	IT
18	24A31A1204	B.L.L.MANI DURGA	IT
19	24A31A1229	Meghana	IT
20	24A31A1207	SUHITHA GANDI	IT
21	24A31A1224	Kavya Varshini Gayatri Sankuru	IT
22	25A35A1201	Vetsa.Sri Pushpa	IT
23	24A31A1230	Varada V L B V Kamakshi	IT
24	24A31A1201	Akula Sai Narasimhalakshmi	IT
25	24A31A1218	Sathwika pati	IT
26	24A31A1206	E Mamatha	IT
27	24A31A1213	Praneetha Kothuri	IT
28	24A31A1221	R. Pujitha Ramani	IT
29	24A31A1261	S Guru Murali	IT
30	25A35A1202	Pravalika pothula	IT
31	24A31A1251	NANDIGAM VENKATA PHANI SATYA SRI RAM CHARAN	IT
32	25A35A1204	Boddani Atchi RajKumar	IT
33	24A31A1257	PINJALA VENKATESH	IT
34	24A31A1249	M.Manikanta karthik	IT
35	24A31A1220	LAKSHMI CHAITANYA PIDUGU	IT



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36	24A31A1258	Ganesh Ponnamanda	IT
37	24A31A1217	Satya Anusha Nathipam	IT
38	24A31A1264	Teja	IT
39	24A31A1235	Ch.sanjay	IT
40	24A31A1233	Mahindra babu	IT
41	24A31A1234	Ch. Yogendra	IT
42	24A31A1256	P.Subbarao	IT
43	24A31A1238	GUBBALA PAVAN KUMAR	IT

### Attendance:

List of students Attended for the event on “Create a Mobile Game Prototype”

Sl.no	Roll Number	Name	Branch
1	24A31A4649	Kouluri Mohan ponnadhar	CS
2	24A31A4663	Vinti Jyothi Charan	CS
3	24A31A4626	Divya sree peruri	CS
4	24A31A4618	Pravalika	CS
5	24A31A4637	D Likhith Kumar	CS
6	24A31A4638	Dutta Hema Naga Sai Manikanta	CS
7	24A31A4657	S.sunny	CS
8	24A31A4605	B gayatri	CS
9	24A31A1223	Sabbineedi Anjali Devi	IT
10	24A31A1228	Vanaparthi kavya sri	IT
11	24A31A1227	Temmanaboina sirisha	IT
12	24A31A1250	Nitesh Raj namburi	IT
13	24A31A1259	POTTA VISHALGUPTA	IT
14	24A31A1203	Bezawada Naga Ramya Harshitha	IT
15	24A31A1215	Maddela Anitha	IT
16	24A31A1214	Mallavarapu Gayathri sri lakshmi kamala	IT
17	24A31A1211	KOMALI PAVANI NAGA MANI	IT
18	24A31A1204	B.L.L.MANI DURGA	IT
19	24A31A1229	Meghana	IT
20	24A31A1207	SUHITHA GANDI	IT
21	24A31A1224	Kavya Varshini Gayatri Sankuru	IT
22	25A35A1201	Vetsa.Sri Pushpa	IT
23	24A31A1230	Varada V L B V Kamakshi	IT
24	24A31A1201	Akula Sai Narasimhalakshmi	IT
25	24A31A1218	Sathwika pati	IT
26	24A31A1206	E Mamatha	IT
27	24A31A1213	Praneetha Kothuri	IT
28	24A31A1221	R. Pujitha Ramani	IT



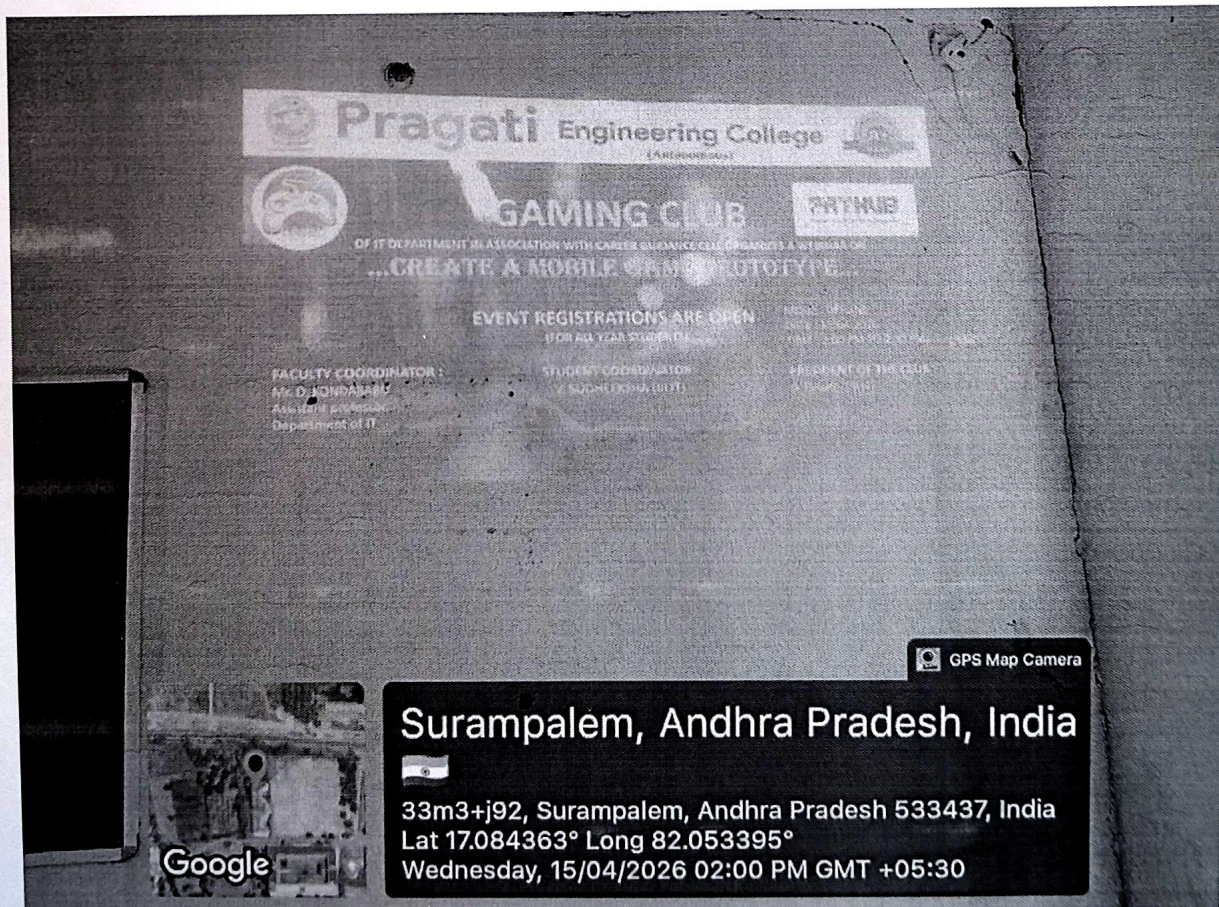
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## DEPARTMENT OF INFORMATION TECHNOLOGY

29	24A31A1261	S Guru Murali	IT
30	25A35A1202	Pravalika pothula	IT
31	24A31A1251	NANDIGAM VENKATA PHANI SATYA SRI RAM CHARAN	IT
32	25A35A1204	Boddani Atchi RajKumar	IT
33	24A31A1257	PINJALA VENKATESH	IT
34	24A31A1249	M.Manikanta karthik	IT
35	24A31A1220	LAKSHMI CHAITANYA PIDUGU	IT
36	24A31A1258	Ganesh Ponnamanda	IT
37	24A31A1217	Satya Anusha Nathipam	IT
38	24A31A1264	Teja	IT
39	24A31A1235	Ch.sanjay	IT
40	24A31A1233	Mahindra babu	IT
41	24A31A1234	Ch. Yogendra	IT
42	24A31A1256	P.Subbarao	IT
43	24A31A1238	GUBBALA PAVAN KUMAR	IT

### Photos of the Event:

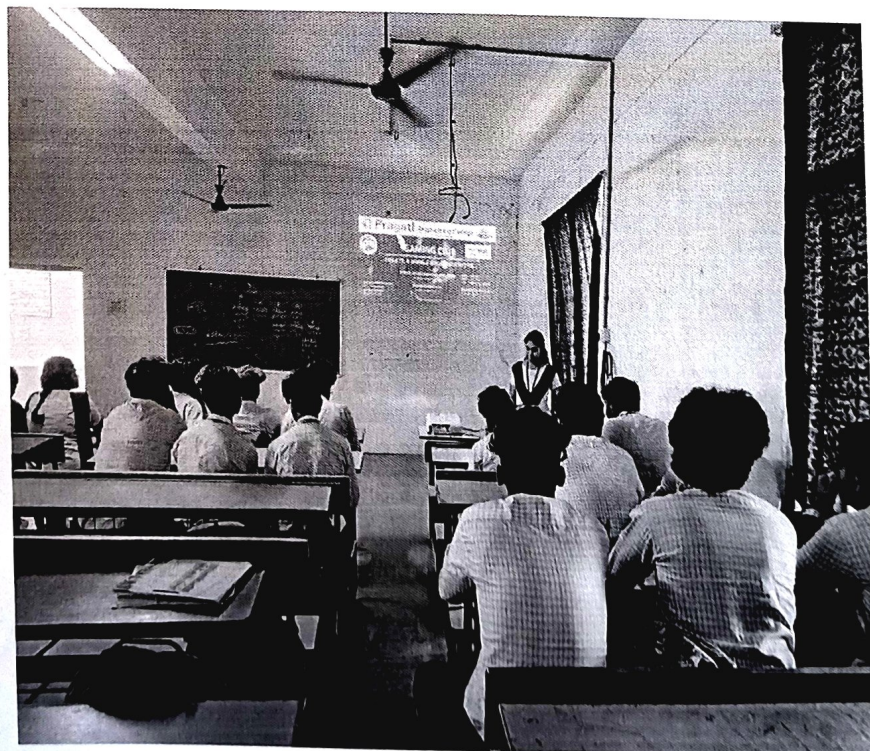




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### Create a Mobile Game Prototype

Your first step into the world of game development - let's build something awesome together!

### Why Mobile Games Matter

#### **Massively Popular**

Billions of people play mobile games every single day - it's the biggest entertainment platform on the planet.

#### **Fastest Growing Industry**

Game development is one of the fastest-growing tech fields, with huge career opportunities waiting for you.

#### **You Can Start Now**

You don't need to be an expert. Learning game dev as a student gives you a serious head start.





# PRAGATI ENGINEERING COLLEGE

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## DEPARTMENT OF INFORMATION TECHNOLOGY

**Event Report:** " Create a Mobile Game Prototype " Seminar

Date: 15-04-2026

Organized by: Gaming Club, Department of Information Technology

In association with: Career Guidance Cell, Pragati Engineering College

### Introduction:

On 15-04-2026, the "Gaming Club" of the Department of Information Technology, in association with the Career Guidance Cell, successfully organized a presentation on **Create a Mobile Game Prototype** at Pragati Engineering College. The event aimed to introduce students how to start your careers by streaming games.

### Objective:

The primary objective of this webinar is to equip participants with foundational skills in conceptualizing and building a basic **mobile game prototype**, fostering innovation in game design and development within a limited time frame.

### Overview:

The webinar was conducted offline at Pragati Engineering College, drawing participation from students across all academic years. The session was expertly coordinated by the faculty and student leads of the Gaming Club. The session targets aspiring developers interested in turning game ideas into testable models. The presence of the Career Guidance Cell as a co-organizer underscored the event's focus on employability and professional development within this niche.

### Key Topics Covered:

- Introduction to mobile game prototyping tools (e.g., Unity, Buildbox, or Figma for mockups)
- Core mechanics design for small-scale mobile games
- User interface (UI) and user experience (UX) essentials for touchscreens
- Rapid iteration and playtesting methods
- Translating a game concept into a clickable or playable prototype

### Conclusion:

Participants will leave with a clear roadmap to build their own mobile game prototype, enhanced problem-solving skills, and potential career insights into the gaming industry. The event emphasizes hands-on learning despite its concise 30-minute duration, encouraging students to join future gaming club projects and competitions.



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### Acknowledgments:

I sincerely thank our faculty coordinator Mr. D. Kondababu and the Gaming Club, Pragati Engineering College for giving me this opportunity to present the seminar. I also thank all the participants for their active involvement, which made the seminar a success.

### The Resource Person of this event was:

V. Sudheeksha (23A31A1230)

### Feedback Report:

List of students given the feedback:

Sl.no	Roll Number	Name	Branch	Feedback
1	24A31A4649	Kouluri Mohan ponnadhar	CS	Excellent
2	24A31A4663	Vinti Jyothi Charan	CS	Good
3	24A31A4626	Divya sree peruri	CS	Excellent
4	24A31A4618	Pravalika	CS	Excellent
5	24A31A4637	D Likhith Kumar	CS	Excellent
6	24A31A4638	Dutta Hema Naga Sai Manikanta	CS	Average
7	24A31A4657	S.sunny	CS	Good
8	24A31A4605	B gayatri	CS	Excellent
9	24A31A1223	Sabbineedi Anjali Devi	IT	Excellent
10	24A31A1228	Vanaparthy kavya sri	IT	Good
11	24A31A1227	Temmanaboina sirisha	IT	Excellent
12	24A31A1250	Nitesh Raj namburi	IT	Excellent
13	24A31A1259	POTTA VISHALGUPTA	IT	Good
14	24A31A1203	Bezawada Naga Ramya Harshitha	IT	Excellent
15	24A31A1215	Maddela Anitha	IT	Excellent
16	24A31A1214	Mallavarapu Gayathri sri lakshmi kamala	IT	Good
17	24A31A1211	KOMALI PAVANI NAGA MANI	IT	Excellent
18	24A31A1204	B.L.L.MANI DURGA	IT	Excellent
19	24A31A1229	Meghana	IT	Good
20	24A31A1207	SUHITHA GANDI	IT	Excellent
21	24A31A1224	Kavya Varshini Gayatri Sankuru	IT	Excellent
22	25A35A1201	Vetsa.Sri Pushpa	IT	Excellent
23	24A31A1230	Varada V L B V Kamakshi	IT	Excellent
24	24A31A1201	Akula Sai Narasimhalakshmi	IT	Good
25	24A31A1218	Sathwika pati	IT	Excellent
26	24A31A1206	E Mamatha	IT	Excellent
27	24A31A1213	Praneetha Kothuri	IT	Excellent
28	24A31A1221	R. Pujitha Ramani	IT	Excellent
29	24A31A1261	S Guru Murali	IT	Excellent
30	25A35A1202	Pravalika pothula	IT	Excellent
31	24A31A1251	NANDIGAM VENKATA PHANI SATYA SRI RAM CHARAN	IT	Good
32	25A35A1204	Boddani Atchi RajKumar	IT	Excellent
33	24A31A1257	PINJALA VENKATESH	IT	Excellent
34	24A31A1249	M.Manikanta karthik	IT	Excellent
35	24A31A1220	LAKSHMI CHAITANYA PIDUGU	IT	Excellent
36	24A31A1258	Ganesh Ponnamanda	IT	Good
37	24A31A1217	Satya Anusha Nathipam	IT	Average



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38	24A31A1264	Teja	IT	Good
39	24A31A1235	Ch.sanjay	IT	Average
40	24A31A1233	Mahindra babu	IT	Average
41	24A31A1234	Ch. Yogendra	IT	Good
42	24A31A1256	P.Subbarao	IT	Good
43	24A31A1238	GUBBALA PAVAN KUMAR	IT	Average

### Feedback Summary:

Feedback	Number of Persons
Excellent	28
Good	10
Average	5