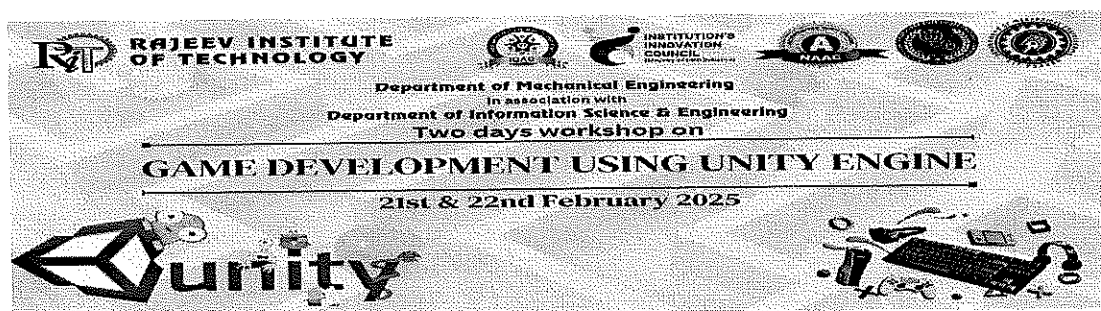




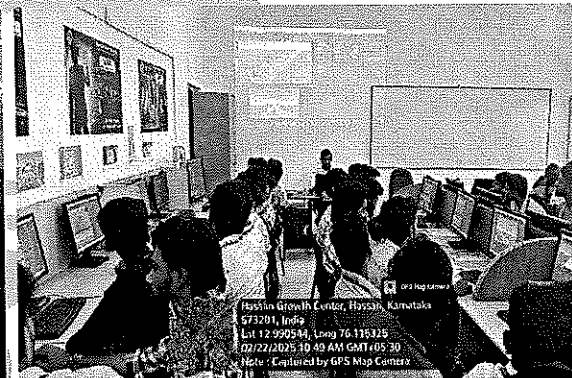
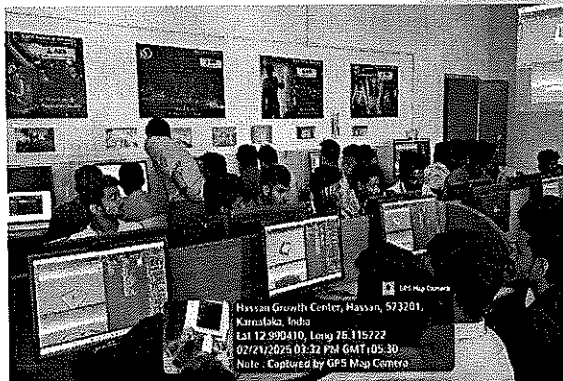
Department of Mechanical Engineering



Activity Name	Workshop on Innovative Design and Development (Quarter 2 activity)
Title	"Game Development Using Unity Engine"
Objective	The objective of workshop aimed to introduce participants to game development using Unity, covering fundamental concepts, scripting, and game mechanics to enable them to create their own simple games
About the Activity	A workshop was organized by Mechanical Engineering Department, Rajeev Institute of Technology, in association with Information Science Engineering and AR VR Incubation Center on "Game Development Using Unity Engine"
Date of Activity	21/02/2025 & 22/02/2025
Mode of Conduct	Offline
Time	Two Day
Speaker	Mr. Sanjay K R, Associate Trainer, ARK Info solutions Pvt. Ltd.
Mandatory/Elective	Mandatory
Participants	60 students from the Institute
Output of Workshop	Participants gained foundational knowledge of Unity and game development. They successfully created a basic playable game by the end of the session. Improved understanding of coding concepts through C# scripting. Encouraged creativity and problem-solving in game design. Participants expressed interest in further learning and advanced Unity development



Department of Mechanical Engineering





Department of Mechanical Engineering



Department of Mechanical Engineering

WORKSHOP ON GAME DEVELOPMENT USING UNITY ENGINE DAY 1 ATTENDANCE

SLNO	USN	Name of Candidate	Day 1		Day 2	
			Session 1	Session 2	Session 3	Session 4
6 th SEM						
1	4RA23ME002	AHMED ABDUL SATTAR				
2	4RA23ME001	ARUN KUMAR C M	Arunkumar	Arunkumar	Arunkumar	Arunkumar
3	4RA23ME002	KARTHIK P	Karthik P	Karthik P	Karthik P	Karthik P
4	4RA23ME003	PRITHAM S	Pritham S	Pritham S	Pritham S	Pritham S
5	4RA23ME004	RUSHITH N M	Rushith N M	Rushith N M	Rushith N M	Rushith N M
6	4RA23ME005	SURYA D	Surya D	Surya D	Surya D	Surya D
7	4RA23ME400	Abhishek J R	Abhishek J R	Abhishek J R	Abhishek J R	Abhishek J R
8	4RA23ME401	Akash H Y	Akash H Y	Akash H Y	Akash H Y	Akash H Y
9	4RA23ME402	Arase Gowda K N	Arase Gowda K N	Arase Gowda K N	Arase Gowda K N	Arase Gowda K N
10	4RA23ME402	Anees Kumari	Anees Kumari	Anees Kumari	Anees Kumari	Anees Kumari
11	4RA23ME404	Chiranthan C R	Chiranthan C R	Chiranthan C R	Chiranthan C R	Chiranthan C R
12	4RA23ME405	Hemanth Gowda K R	Hemanth Gowda K R	Hemanth Gowda K R	Hemanth Gowda K R	Hemanth Gowda K R
13	4RA23ME406	Jeevan S R	Jeevan S R	Jeevan S R	Jeevan S R	Jeevan S R
14	4RA23ME407	Nikhil H G	Nikhil H G	Nikhil H G	Nikhil H G	Nikhil H G
15	4RA23ME408	Prathul S R	Prathul S R	Prathul S R	Prathul S R	Prathul S R
16	4RA23ME409	Rahul H D	Rahul H D	Rahul H D	Rahul H D	Rahul H D
17	4RA23ME410	Saddam Hussain M	Saddam Hussain M	Saddam Hussain M	Saddam Hussain M	Saddam Hussain M
18	4RA23ME411	Sagar M	Sagar M	Sagar M	Sagar M	Sagar M
19	4RA23ME412	Shashank N D	Shashank N D	Shashank N D	Shashank N D	Shashank N D
20	4RA23ME413	Sumanth H C	Sumanth H C	Sumanth H C	Sumanth H C	Sumanth H C
21	4RA23ME414	Sumanth H E	Sumanth H E	Sumanth H E	Sumanth H E	Sumanth H E
22	4RA23ME415	Sugrith H S	Sugrith H S	Sugrith H S	Sugrith H S	Sugrith H S
23	4RA23ME416	Thanasukumar H L	Thanasukumar H L	Thanasukumar H L	Thanasukumar H L	Thanasukumar H L
24	4RA23ME417	Vivek M D	Vivek M D	Vivek M D	Vivek M D	Vivek M D
25	4RA23ME418	Yashwanth Kumar I J	Yashwanth Kumar I J	Yashwanth Kumar I J	Yashwanth Kumar I J	Yashwanth Kumar I J

4 th SEM						
Sl.No	USN	Name	Session 1	Session 2	Session 3	Session 4
1	4RA23ME001	Daspak S N				
2	4RA23ME002	Lokesh N C				
3	4RA23ME004	Prathiraj H S				
4	4RA23ME005	Sahar H E				
5	4RA23ME400	Bhanath E M				
6	4RA23ME401	Chandu M P				
7	4RA23ME402	Chandu C				
8	4RA23ME403	Dhanu A J				
9	4RA23ME404	Karthik V				
10	4RA23ME405	Shayam A S				
11	4RA23ME406	Shreyas C T				
12	4RA23ME407	Yashwanth C S				
13	4RA23ME408	Yashika H S				



Department of Mechanical Engineering



RAJEEV INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi,
Recognized by Govt. of Karnataka)



Department of Mechanical Engineering

8th SEM						
Sl. No.	USN	Name	Session	Session 2	Session 3	Session 4
1	RA21ME003	ANVIKA H				
2	RA21ME004	INCHARA D				
3	RA21ME005	LAKSHMIKANTHU G				
4	RA21ME006	PRADEEP G N				
5	RA22ME400	BHARATHI MR				
6	RA22ME401	CHETHAK GOWDA DS				
7	RA22ME402	DARSHAN HK				
8	RA22ME403	DHRUVA TM				
9	RA22ME404	JAGADISH HK				
10	RA22ME405	INANESH DIGAMBER JAIN				
11	RA22ME406	KARTHIK DS				
12	RA22ME407	KARTHIK KV				
13	RA22ME408	PRADWAL HL				
14	RA22ME409	PRADWAL HK				
15	RA22ME410	RAKESH GOWDA KD				
16	RA22ME411	HANJITH HU				
17	RA22ME412	SACHIN R				
18	RA22ME413	SANJIV HR				
19	RA22ME414	SUPREETHAS				
20	RA22ME415	SWAMIGOWDA SP				
21	RA22ME416	YASHAS NC				
22	RA22ME417	YASHAWANTHA KR				

Signature of HOD

IIC Vice President

IIC Vice President

Principal

Dr. Kuldeep B.
Associate Professor
Department of Mechanical Engineering
Rajeev Institute of Technology, Hassan
KA, IN 573201