IQAC 2022-23

ACTIVITY REPORT

DEPARTMENT/COMMITTEE/FACULTY

IQAC ACTIVITY NO:

):

NAME OF THE ACTIVIT	TY:"PPT Prese	entation A.Y 2022-23"	
DATE	FACULTY	DEPARTMENT/COMMITT EE	CONVENER NAME
10/1/2023		IT/CS Department	Mrs.AnitaYadav Mrs.SarojiniBirada r
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE:
	IT/CS lab	34	Offline
SUPPORT/ASSISTANC E:	Mrs.Sarojini Yadav, Ms.Sn	Biradar, Mrs.Ragni Khapare, MS. ehal Awale.	SherinV, Mrs.Anita

BRIEF INFORMATION ABOUT THE ACTIVITY (CRITERION NO -

TOPIC/SUBJECT OF THE ACTIVITY	PPT Presentation A.Y 2022-23"
OBJECTIVES	PowerPoint helps students to act as a visual aid as a presenter for their ideas. Student should not make the slides too wordy and concentrate on adding only valuable content in bullet points. Ability to create a presentation with proper input to a given topic to provide to the audience. It is the best skill for leading and proving the ideas, explaining the concepts etc.
METHODOLOGY	PPT Slides
OUTCOMES	 Gains the knowledge for the given topic. Leadership Skill development in students. Abstracting the main content and adding that in slides which is important.
SUPPORT/ASSISTA NCE:	Chairperson Principal Mr.B.Pandey,Mrs.Sarojini Biradar,Mrs.Ragini Khapare,Ms. Sherin V,Mrs Anita Yadav,Ms.Snehal Awale.

PROOFS & DOCUMENTS ATTACHED (TICK MARK THE PROOFS ATTACHED):

1. Notice & Letters	2. Student's list	3. Activity report	4. Photos	5. Feedback Form
6. Feedback analysis	7. News clip with details			

IQAC CELL ACTIVITY NUMBER:

A

NAME OF TEACHER AND SIGNATURE	NAME OF HEAD/COMMITTE E INCHARGE & SIGNATURE	I/C PRINCIPAL'S SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Awall Snehal	Put		\ awant

Co-ordinator Internal Quality Assurance Cell
Rajly Gendhi College of Arts, Commerce & Science
Vashi, Navi Munibel.



Rajiv Gandhi College of Arts, Commerce, & Science. Vashi Navi Mumbai.

(Permanently Affiliated to University Of Mumbai)

Department of Computer Science and Information Technology

PPT Presentation 2022-23

Activity Name:- PPT Presentation

Dated On: 10/1/2023

No of Student attended: 34

ARY GANDER COLLEGE

Venue:-IT/CS lab.

PowerPoint helps students to act as a visual aid as a presenter for their ideas.

Students should not make the slides too wordy and concentrate on adding only valuable content

Ability to create a presentation with proper input to a given topic to provide to the audience. in bullet points.

It is the best skill for leading and proving the ideas, explaining the concepts etc.

Detail reports:-

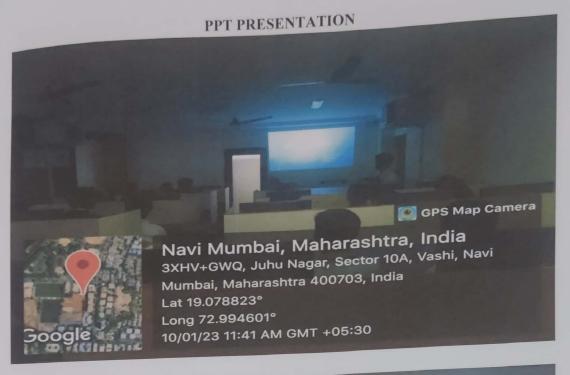
ED.

Presentation skills help to create innovative ideas when students come up with creative and interesting slides to illustrate their talk. Use of presentation aids makes for a much more interesting talk with the audience, and the creation of such aids can helps to develop students confidence. Students presented different topics on Green IT such as Green data center, Cooling system, Going paperless etc due to this activity students improve their skills and also increase their knowledge for the given topic.ppt presentation increase the confidence in them and motivate them for future opportunities.

Outcomes:-

- Gains the knowledge for the given topic.
- Leadership Skill development in students.
- Abstracting the main content and adding that in slides which is important.





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Rajiv Gandhi College
of Arts, Commerce, & Science. Vashi Navi Mumbai.
{Permanently Affiliated to University Of Mumbai} ACCREDITED BY NAAC, GRADE 'B'

Department of Computer Science and Information Technology Presentation Attendance Jan-23

FACULTY NAME: She had A wall

CLASS: FY BSC-IT DATE: 10/1/2-3

CD		100	SIGNATURE
SR. NO	REG.NO	STUDENTS NAME	
	2240374	Mariya Sheukh	Morrisol
2	2240381	AAKASH VANZ	1110
	2240379	RADI ANTE	
	2240410	Shivam Kumar	Shivam.
		Grange Peel	Grange
	22HOH12	Tappi Pol.	Trepti
	2240417	Hema Thodji	Hong.
7		Aarav Varma	- Aadak
	2240368	Tyoti Pondey	Ayut1
	9240 362	Poota Jaiswal	POOJO
	2240 361	Suzaj Grupta	Sugar
	2240856	Ray Setti	(Ilb
	2240364	tay ser	माठ अपमान
	2240407	Patel Riteek	Patrolei.
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	2240380	Ghantewad Aniket	chavrabh
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17	2240388	Vishal K. gadav	Chinam
18	2240366	Chivam GUPta	
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25	2240386	Sanjeevani Crupta	Sanjerval
26		Shravan yadau	28
27	2240410	Shivam Kemar	Shirem



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IQAC 2022-23

ACTIVITY REPORT

DEPARTMENT/COMMITTEE/FACULTY

IQAC ACTIVITY NO:

NAME OF THE ACTIVITY	FACULTY	DEPARTMENT/COMMITTEE	CONVENER NAME		
8 th July 2022		IT/CS Department	Mrs.AnitaYadav Mrs.SarojiniBiradar		
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE:		
	IT Lab	21	Offline		
11:00 AM To 1:00 PM SUPPORT/ASSISTANCE:	Mrs.Sarojini B	IT Lab 21 I I I I I I I I I I I I I I I I I I			

BRIEF INFORMATION ABOUT THE ACTIVITY (CRITERION NO -

TOPIC/SUBJECT OF THE ACTIVITY OBJECTIVES	"Applications Of MOOC" The main objective of the workshop is to sensitize the teaching faculty of colleges and universities about the advantages of e-learning and to encourage them towards planning, designing, developing, delivering and implementing MOOCs and other Open Educational Resources (OER)so that
METHODOLOGY OUTCOMES	PPT Presentation used to Deliver session 1. With the objective to enhance the quality of teaching in the Organization. 2 Hybrid model of delivery that adds to the quality of classroom teaching. 3 The faculty to update their knowledge and skills through such faculty development programmers 4. Faculty can keep pace with digital revolution of the twenty first century in which technology is blended with traditional teaching-learning pedagogies for better learning outcomes
SUPPORT/ASSISTANC E:	Mrs.Sarojini Biradar, Mrs.Ragni Khapare, Ms.Sherin V, Mrs.AnitaYadav, Ms.Saba, Ms.Snehal Awale.

PROOFS & DOCUMENTS ATTACHED (TICK MARK THE PROOFS ATTACHED):

. Notice & Letters	2. Student's list	3. Activity report	4. Photos	5. Feedback Form
6. Feedback analysis	7. News clip with			
V	details			

	1QAC IN	Int Rajiv G	ernal Quality Assurance Cell ernal Quality Assurance & Science andhi College of Arts, Commerce & Science Vashi, Navi Mumbai.
Axst. Part. Shewil	SOULEGE OF AFTE	The state of the s	Co-ordinator Cell
AND SIGNATURE	HEAD/COMMITTEE INCHARGE & SIGNATURE	SIGNATURE	(SEAL & SIGNAT CLE)
NAME OF TEACHER	NAME OF	I/C PRINCIPAL'S SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)

Rajiv Gandhi College

of Arts, Commerce, & Science. Vashi Navi Mumbai (Permanently Affiliated to University Of Mumbai) ACCREDITED BY NAAC, GRADE 'B'

NOTICE

Date: 6th July 2022

This is to inform that all the faculties of Rajiv Gandhi college of Arts Commerce and Science, Department of Information Technology & Computer Science along with IQAC is organizing one day seminar on Application of MOOC (Massive Open Online Course) on 8th July 2022 at 11.00am (Venue IT Lab). All Teachers are requested to attend the seminar. Your presence will be appreciated.





Rajiv Gandhi College

of Arts, Commerce, & Science. Vashi Navi Mumbai. {Permanently Affiliated to University Of Mumbai}

Department of Computer Science and Information Technology Workshop Report on APPLICATIONS OF MOOC

Dated On-8th July 2022

Duration: 2 hours

No of Participant: -21 Faculty

Venu: -IT Lab

M

Resource Person Name: -Dr. Dhaneswar Harichandan

With the objective to enhance the quality of teaching in the Organization. A seminar on Massive Open Online Course (MOOC) was organized in Rajiv Gandhi college Department of Information Technology & Computer Science dated on 8th July 2022 for all teaching faculties. Dr. Dhaneswar Harichandan Sir (Director (2007-2015) Institute of Distance & Open Learning University of Mumbai) was an invited speaker in this seminar.

MOOC is a leader in online courses. If anyone is interested in learning for yourself, leveraging online courses to educate your workforce, MOOC can help them. MOOC explore online courses and programs in key fields like Apache Spark, Artificial Intelligence, Azure, Big Data, Block chain, Business and Management, Computer Science, Cyber security, C, C++, C#, Data Science, Entrepreneurship, Excel, Java, JavaScript, Linux, Machine Learning, Python, R-Programming, Robotics, Statistics, Spanish, SQL, Web Development and more.

Dr. Dhaneswar Harichandan Sir delivered the session on MOOC. He explained the basic concept of MOOC, its need, various courses and its importance. Sir also enlightened about SWAYAM. SWAYAM provides an integrated platform and portal for online courses, using information and communication technology (ICT) and covering High School till all higher education subjects and skill sector courses to ensure that every student benefits from learning material through ICT.

SWAYAM is a:

- 1. One-stop web and mobile based interactive e-content for all courses from High School to University level.
- 2. High quality learning experience using multimedia on anytime, anywhere basis.
- 3. State of the art system that allows easy access, monitoring and certification.
- 4. Peer group interaction and discussion forum to clarify doubts 5. Hybrid model of delivery that adds to the quality of classroom teaching

ar Resource Person Profile:

Dhaneswar Harichandan ,Ph.DICSSR Senior Fellow and former Professor cum Director, DOL, University of Mumbai, India, Principal Investigator-PG Pathshala project of UGC in Adult Education, Course Coordinator SWAYAM on Communication Technologies in Education,

Content Covered as:

The workshop has been covered the following topics:

- 1.Need for Indigenous MOOC
- 2.SWAYAM-Study Of Active Learning For Young Aspiring Minds
- 3. 'Four quadrant approach': Quadrant-II is e-Tutorial/Quadrant-III is e-Content/Quadrant-III is

Web Resources/Quadrant-IV is Self-Assessment

- 4 Core Elements of a MOOCs
- 5. Quality Assurance & Intellectual Property Rights /Copyrights Handling

Learned Outcomes-

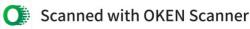
1. Faculty members can improve their teaching methodologies, strategies, and techniques.

With

- 2. The objective to enhance the quality of teaching in the Organization.
- 4 Hybrid model of delivery that adds to the quality of classroom teaching.
- 5 The faculty to update their knowledge and skills through such faculty development programmers
- 6. Faculty can keep pace with digital revolution of the twenty first century in which technology is blended with traditional teaching-learning pedagogies for better learning outcomes
- 7. To sensitize the teaching faculty of colleges and universities about the advantages of e-learning and to encourage them towards planning, designing, developing, delivering and implementing MOOCs and other Open Educational Resources (OER)

No. of Participants Registered	21
Feedback Link of the seminar	https://forms.gle/vyFvsvpWWims5SVr6





MOOC

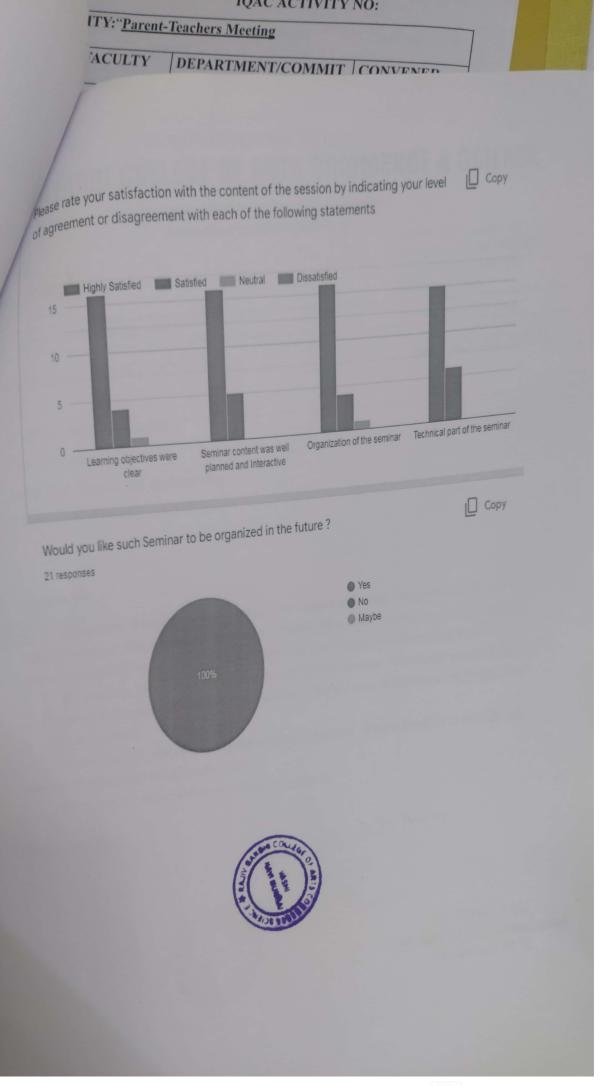












GANDHI COLLEGE OF ARTS COMMERCE & SCIENCE

(Permanently Affiliated to University of Mumbai)

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Plot No. 16 /17, Sector-10A Vashi, Navi Mumbai - 400 703. Tel.: 2788 0817 / 2766 7377 info@setrgc.edu.in

mail: rajivgandhicollege2002@gmail.com

Website: www.setrgc.edu.in

Ref NO. 052 | SET | RGC | 2022-23

Date: 07/07/2022

Dr. Dhaneswar Harichandan,

Former director,

Institute of Distance and open learning,

University of Mumbai,

Respected Sir,

Department of Information Technology and Computer Science along with IQAC of Rajiv Gandhi College of Arts, Commerce and Science, Vashi, Navi Mumbai want to organize one day seminar on Applications of MOOC (Massive Open Online Course) for all teaching faculty.

We seek your presence as a Resource Person for this seminar. We request you to shower your guidance and expert knowledge to our Teachers. This program is scheduled on Friday, 8th

We believe that your esteemed presence and interaction with the listeners at this seminar July 2022 at 11.00 am. would be beneficial and enlighten to them.

Kindly accept our invitation and grace the occasion.

Worm and Regards,

Receive With tranks

ANDHI COLLEGE OF ARTS COMMERCE & SCIENCE (Permanently Affiliated to University of Mumbai) Accredited by NAAC, Grade 'B' Plot No. 16 /17, Sector-10A Vashi, Navi Mumbai - 400 703. Tel.: 2788 0817 / 2766 7377 info@setrgc.edu.in Website: www.setrgc.edu.in nail: rajivgandhicollege2002@gmail.com Date: 07/07/2022 Ref. NO. 051 | SET | Rac | 2022-23

To.

Dr. Dhaneswar Harichandan,

Former director,

Institute of Distance and open learning,

University of Mumbai,

We are highly thankful for accepting our invitation as resource person for One day Seminar on "MOOC (Massive Open Online Course)", 8th July,2022 .We were pleased to see you as resource person to accomplish the goals of our Seminar. You enlightened our participant by giving the knowledge on MOOC.you gave really a subjective and informative awareness which definitely help our faculty in their future endeavor.

It was conducted successfully with your help. Your presence and wise words helped to magnify our causes in the best possible way. We look forward to your next interaction soon.

Thanking you,

With warm regards,

received with

seminar on Application of MOOC July 2022	(Massive Open Online	e Course)
Asst Prof Kalpana Sonawane Asst Prof Nilanjana Asst Prof Priyanka Kanojiya Asst Prof Priyanka More Asst Prof Santa Shirele Asst Prof Kaveri Choque Asst Prof Linhwanga Paul Asst Prof Dimple Joya Asst prof Krusha Chardra Saha Asst prof Krusha Chardra Saha Casushashini Asst Prof Krusha Chardra Saha Asst Prof Krusha Chardra Saha Angmika Singh Angmika Singh Angmika Singh	Department Name Commerce BAF Chemistry Chemistry Chemistry Chemistry Matus BNS Commerce Biology Chompsky PHYSICS Zoology cermmerce BMS TT/CS IT/CS IT/CS	Signature Omerpus Strike Shinde Kaveri Arahl. Rabil. Anamica Shinde Anamica
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IQAC 2022-23

ACTIVITY REPORT

DEPARTMENT/COMMITTEE/FACULTY

IQAC ACTIVITY NO:

DATE	FACULTY	"Academic Project using Game Progr DEPARTMENT/COMMITTEE	CONVENER NAME
21st July to 23rd July 2022		IT/CS Department	Mrs. Anita Yadav Mrs. Sarojini Biradar
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE:
8.30: AM To 10 AM	Lab	36	Offline
SUPPORT/ASSISTANCE:	Mrs. Sarojini Bi Ms. Snehal Awa	radar, Mrs. Ragni Khapare, MS. Sherin V le.	, Mrs.Anita Yadav

BRIEF INFORMATION ABOUT THE ACTIVITY (CRITERION NO -

TOPIC/SUBJECT OF THE ACTIVITY	Academic Project using Game Programming"		
OBJECTIVES	The objective of this program was to prepare students to improve their skills and knowledge related to specific academic project in game coding and also develops creativity and individuality in them. This program enabled students to do self-research for project development.		
METHODOLOGY	Hand-on Practical session.		
OUTCOMES	 The program provided students with knowledge, general competence, and analytical skills in game programming on a basic to moderate level. It prepared them for academics, industry, and development. Also it provided the students with a hands-on experience to apply game programming in all other fields of coding. Become technology-oriented with the knowledge and ability to develop creative games and better understand the effects of future developments. 		
SUPPORT/ASSISTANCE:	Mrs. Sarojini Biradar, Mrs. Ragni Khapare, MS. Sherin V, Mrs.Anita Yadav, Ms. Snehal Awale.		



PROOFS & DOCUMENTS ATTACHED (TICK MARK THE PROOFS ATTACHED):

1. Notice & Letters	2. Student's list	3. Activity report	4. Photos	5. Feedback Form
6. Feedback analysis	7. News clip with details			

NAME OF TEACHER AND SIGNATURE	NAME OF HEAD/COMMITTEE INCHARGE & SIGNATURE	I/C PRINCIPAL'S SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Sherms	Anita Yadav	I/C PRINCIPAL tajiv Gandhi College of Arts, Commerce & Vashi, Navi Mumbai - 400 703.	11



Rajiv Gandhi College

of Arts, Commerce, & Science. Vashi Navi Mumbai .

{Pernemently Affiliated to University Of Mumbai}

ACCREDITED BY NAAC, GRADE 'B'

NOTICE

Date: 20th July 2022

This is to inform all the LT/C.S Students of Rajiv Gandhi college of Arts Commerce and Science that Department of Computer Science & Information Technology along with IQAC is organizing workshop on "Academic Project using game programming" on 21st July 2022 at 8.30am (Venue I.T Lab). All Students are requested to attend the Workshop. Your presence will be appreciated.

(C.S Co-ordinator)

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(I.T Co-ordinator)

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Sainath Education Trust's



Rajiv Gandhi College

of Arts, Commerce, & Science. Vashi Navi Mumbai. {Permanently Affiliated to University Of Mumbai}

Department of Computer Science and Information Technology

Academic Project using Game Programming

Activity Name: - Academic Project using Game Programming

Dated On: 21st July to 23rd July 2022

No of Student attended: 36

Venu:-I.T Lab.

The objective:

Game Programming introduces students to computer game development, including scene modeling, physics engines, animation, character rigging, game AI, game UI, audio effects and networking. The course will help students build the programming skills needed to turn ideas into games. Students will work on various game programming exercises with the Unity game engine and a final game development project. To give students a sense of how to develop projects for their upcoming semesters.

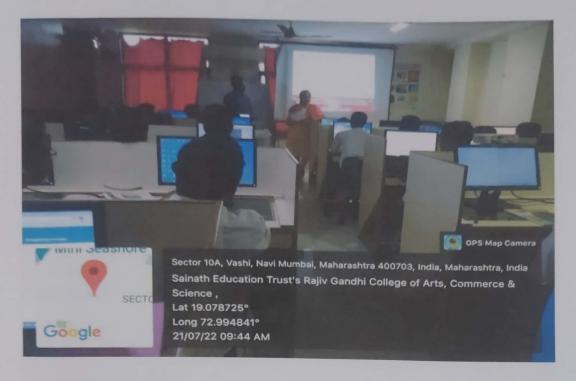
The objective of this program was to prepare students to improve their skills and knowledge related to specific academic projects in game coding and also develop creativity and individuality in them. This program enabled students to do self-research for project development.

Department of computer science invited game developer Mahesh Vishwakarma, Game developer gmonk entertainment private limited to train our students. Hand-one session was taken by Mahesh Vishwakarma. This session helped students to make academic projects. He had conducted a three-day practical demonstration on a dummy project with doubt clearance.

Learned Outcomes-

- 1. The program provided students with knowledge, general competence, and analytical skills in game programming on a basic to moderate level.
- 2. To prepared them for academics, industry, and development.
- 3. To provide the students with hands-on experience to apply game programming in all other fields of coding.
- 4. To Provide knowledge and ability to develop creative games and better understand the effects of future developments.

Workshop on Academic Project using game programming



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RAJIV GANDHI COLLEGE OF ARTS COMMERCE & SCIENCE



Accredited by NAAC, Grade 'B'

Plot No. 16 /17, Sector-10A Vashi, Navi Mumbai - 400 703. Tel.: 2788 0817 / 2766 7377 info@setrgc.edu.in

E-mail: rajivgandhicollege2002@gmail.com

Website: www.setrgc.edu.in

Ref No. 068 SET RAC 2022-23

Date: 20/07/2022

To.

Mr. Mahesh Vishwakarma,

Game Developer,

GMonk Entertainment Pvt. Ltd.

Respected Sir,

Department of Information Technology and Computer Science along with IQAC of Rajiv Gandhi College of Arts, Commerce and Science, Vashi, Navi Mumbai want to organize Three days workshop on Academic Project using Game Programming for the students of SY and TY Computer science and Information Technology.

We seek your presence as a Resource Person for this workshop. We request you to shower your guidance and expert knowledge to our students. This program is scheduled on Friday, 21st July 2022 at 8.30 am.

We believe that your esteemed presence and interaction with the listeners at this workshop would be beneficial and enlighten them.

Kindly accept our invitation and grace the occasion.

Warm Regards.



Rajiv Gandhi College of Arts, Commune & Sciences Vaehi, Navi Mumbai - 490 703

RAJIV GANDHI COLLEGE OF ARTS COMMERCE & SCIENCE

Accredited by NAAC, Grade 'B'

Plot No. 16 /17, Sector-10A Vashi, Navi Mumbai - 400 703. Tel.: 2788 0817 / 2766 7377 info@setrgc.edu.in

Website: www.setrgc.edu.in

E-mail: rajivgandhicollege2002@gmail.com

Ref. No. 069 | SET | Rac | 2022-23

Date: 23/07/2022

To.

Mr. Mahesh Vishwakarma,

Game Developer,

GMonk Entertainment Pvt. Ltd.

Dear Sir,

We are highly thankful to you for accepting our invitation as resource person for Three days workshop on "Academic Project using game programming "for the students of S.Y and T.Y Computer science and Information Technology, 21st July to 23rd July,2022 . We were pleased to see you as resource person to accomplish the goals of our Workshop. You enlightened our students by giving the knowledge on Game Programming. You have given really subjective and informative hands-on practical implementation which definitely will help our students in their future endeavors.

Workshop was conducted successfully with your help. Your presence and wise words helped our students to magnify their knowledge in the best possible way. We look forward to our next interaction soon.

Thanking you,

With warm regards,

V. Mahus

Rajiv Gardhi College of Arts, Commerce & Sciences Vastri, Navi Mumbai - 400 763.

JU GANDHI COLLEGE OF ARTS COMMERCE & SCIENCE

Accredited by NAAC, Grade 'B'

Plot No. 16/17, Sector-10A Vashi, Navi Mumbai - 400 703 Tel.: 2788 0817 / 2766 7377 info@setrgc.edu.in

Website: www.setrgc.edu.in

E-mail: rajivgandhicollege2002@gmail.com

Ref. No. 068 SET RGC 2022-23

Date: 20/07/2022

To.

Mr. Mahesh Vishwakarma,

Game Developer,

GMonk Entertainment Pvt. Ltd.

Respected Sir,

Department of Information Technology and Computer Science along with IQAC of Rajiv Gandhi College of Arts, Commerce and Science, Vashi, Navi Mumbai want to organize Three days workshop on Academic Project using Game Programming for the students of SY and TY

We seek your presence as a Resource Person for this workshop. We request you to Computer science and Information Technology. shower your guidance and expert knowledge to our students. This program is scheduled on

We believe that your esteemed presence and interaction with the listeners at this Friday, 21st July 2022 at 8.30 am. workshop would be beneficial and enlighten them.

Kindly accept our invitation and grace the occasion.

Warm Regards.

V. Mahado



fincipal Rajiv Gandhi College of Arls, Commune & Sciences Vaehi, Navi Mumbai - 400 703

workshop on "Academic Project using game programming"

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Sr.No		Students Name
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01	20 50002	Suraj Trinami
112	205012	This god Kalun Kni
13	2050007	Somath. Porararo. Surcy Pene Philippet Salun Mhe Sudarshan Kamthe Sudarshan BHOIR
14	2130579	OMKAR BHOIR
15	2130565	Arrit Mauria
16	1940034	Amit Mauriga Nikhil Jadhar
17	2130593	Carrind Paswa
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28	2040004	Rohan Soni
29	2040010	Samruddhi Naik
30	2040014	Mahima Kanoujiya
31	2040023	AMISH TURTY
32	2040008	Pranshu Shukla
34	204000	
35		STAPES CO. APPLICA
36		G /ASHI M
37		NAVI MUMBAI
		100 to 3 3 3 4 3 3

Signature

me day Workshop on "Academic Project using game programming"

Attendance 22nd July 2022

Sr.No	Registration number	Students Name	Signature
	2040002	Nilesh Shan	Class
	2050003	Vikal Pal	Val.
	2040021	Dhananjay luupta	Donop 79
	2040023	Amish Timari	Tate 1
	12050004	- JUNI SINGM	Museo i.
	2050011	Vandana jevswar	Ty.
	20 50099	sakshi prajapan	Dutant
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) -	2040012	Prikash kumay Singh	Airen
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13	2040009	Jogesh Anonda Shewale	Luy
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15	2040004	Roham Sono	Aust
16	1940034	Amit mounds shiphom shinds	Sdelyinde
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18	2130603	Shivom Shukla	Surspan
19	2130579	Judas Stan Kamthe	-tohuit
20	205 0008	Kshitij Dhonde Rohit Tripathi	Robit
21	2050012	Suray Rane	Currey
22	2050002		Partito
23	2050010	Samryddhi Naik	Haik
104	2040010 -	Nimish Chavan	Cint
25	2040017	Robit Valma	John Land
26	2040022	mahima Kanoujiya	Graching
27	2040014		-Spavar.
28	2040003	Shurayu Yawari Upasana Singh	apasano
29	2040018	Abhishek Singh	Able
30	204000		Envirey
31	1130595	(2000) 55/1/47)	4
32	2130577	ARCHANA DANDAY	
33	2130573	Savita mandal	sm'
34	2130614	Nini'i 7	Blocher
35	2130593	Mikhil Jadhar	grivas
36	2040016	Shivam Grup ter gue of app	
37		(0) (2)	
		NAM MUMBAL	