



SM6P07NI Digital Media Project

20% Report

2024-25 Autumn

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YouTube link	https://youtu.be/PldIZYE5xhg
One Drive link	<u>DMP</u>
Git Hub link	https://github.com/Roman220095/Project-
	file

I confirm that I understand my coursework needs to be submitted online via Google Classroom under the relevant module page before the deadline in order for my assignment to be accepted and marked. I am fully aware that late submissions will be treated as non-submission and a marks of zero will be awarded.

Abstract

This project report outlines the entire process of creating an animated awareness film on 'Dengue'. It contains introduction, topic, area of study, identification of client, project objectives, target audience, product research, technologies used, project timeline, preproduction, production, post-production, resources, problem encountered, user test and outcome, conclusion, references, and appendix.

The processes and procedures utilized from start to finish, such as concept formation, script writing, storyboarding, designing, editing, compositing, testing, and rendering, are also outlined in this article. Supervisor and consumer satisfactions, individual performance, and in-depth preparation were utilized to produce the general idea instructional video. Therefore, the finished awareness cartoon video was used to test through surveys and audience reactions to validate its authenticity.

Contents

1. Introduction	C
1.1 Topic	2
1.2 Area of Research	2
2. Aims of Project	3
3. Target Audience	4
4. Product Research	5
5. Technologies Employed	8
6. Project Plan	g
7. Production Phases	10
Pre-production	10
Script	10
Storyboard	13
Production	19
Designing	19
Layout	19
Rigging	19
Animation	19
Post-production	19
Editing	19
Sound	19
Rendering	19
8. Resources	20
Software used	20
Hardware used	21
 Laptop 	21
Graphic tablet	21
Website used	21
9. User Testing & Findings	22
10. Conclusion	26
11. References	27

12. Appendix	28
Gantt Chart	28
Approval letter	29
Log sheet	31

Table of figures

Figure 1	5
Figure 2	6
Figure 3	7
Figure 4	9
Figure 5	9
Figure 6 Script	. 10
Figure 7 Script 1	. 11
Figure 8 Script 2	. 12
Figure 9 Software	. 20
Figure 10 (Gadgets house nepal, n.d.)	. 21
Figure 11 Websites	. 21
Figure 12	. 22
Figure 13	. 22
Figure 14	. 23
Figure 15	. 23
Figure 16	
Figure 17	. 24
Figure 18	. 24
Figure 19	. 25
Figure 20	. 25
Figure 21	. 25
Figure 22 gantt chart	. 28
Figure 23 Gantt chart 2	. 28
Figure 24 college letter	. 29
Figure 25 client letter	. 30
Figure 26 Log sheet 1	. 31
Figure 27 Log sheet 2	. 32
Figure 28 Log sheet 3	. 33
Figure 29 Log sheet 4	. 34
Figure 30 Log sheet 5	. 35
Figure 31 Log sheet 6	. 36
Figure 32 Log sheet 7	. 37
Figure 33 Log sheet 8	. 38
Figure 34 Log sheet 9	. 39
Figure 35 Log sheet 10	. 40
Figure 36 Log sheet 11	. 41
Figure 37 Log sheet 12	. 42
Figure 38 Log sheet 13	. 43
Figure 39 Log sheet 14	. 44
Figure 40 Log sheet 15	. 45
Figure 41 Log sheet 16	. 46
Figure 42 Log sheet 17	47

Figure 43 Log sheet 18	48
Figure 44 Log sheet 19	49

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1. Introduction

The second coursework task of the Digital Media Project module is worth 50% of the final mark. The project with its entire documentation system that is allocated to students requires them to submit research findings and planning data and project aims and technology details and production process documentation from pre-production to production and post-production. The process requires user testing as well as gathering suitable evidence from findings. Students prepared a research for the purpose of choosing a client in the first phase of coursework of their selected project. My selected activity was the task of creating an awareness animated video for ward no. 11.

1.1 Topic

'Dengue'

This project video was developed for Ward 11, with a focus on community needs and identifying challenges through content. It is about dengue fever, which is transmitted by mosquito bites. The infection produces a variety of symptoms, including high fever, nausea, and joint and muscular discomfort. There is no particular therapy for dengue, thus this project video was created to educate people about the disease and its preventions and treatments.

1.2 Area of Research

The primary topic of research has been determining how to create an appropriate animated awareness film for dengue disease. Considering each research, I learned about how dengue spreads, what its symptoms are, how to prevent it, what the causes of dengue are, and why we just need to treat it. I also explored numerous animation styles, methodologies, and technologies to find the most practical approach to present information that is simple, intelligent, and instructive. (Muntasir, 2017)

Some of the topics are:

- · Animation in education
- Health research
- Understanding the clients
- Targeting audiences
- Motion graphics awareness storytelling

2. Aims of Project

This project's goal is to develop a visually beautiful and message-rich animated movie that educates people about dengue fever, including its causes, symptoms, prevention, and the necessity of early treatment. The film will demystify health information in graphics, allowing people to spot early warning symptoms, learn preventative behaviours, and take measures to slow disease spread. It is intended to be simple to comprehend, quickly transmitted, and successful, particularly among children and high-risk populations.

Purpose of the Project:

- Educate the public about dengue transmission and prevention methods.
- Encourage behaviour modification through daily behaviours such as removing stagnant water and employing repellents.
- Animated messages will make medical information more relevant and accessible to kids and families.

Why It Will Be Useful:

- Animated films are more engaging and memorable than text, particularly for youngsters, and provide valuable information.
- Video is readily shared in schools, community organizations, and on social media.
- Visual communication facilitates adaption to diverse languages across borders.

3. Target Audience

Age: 10 - 60 years old

- Adolescents and children (10-18) are most vulnerable to Aedes mosquito bites due to their frequent outside activities, particularly in the morning and evening.
- Young folks aged 19-40 are the most active, mobile, and internet users.
- Older individuals (60 and under) have important roles as caretakers and decision-makers in families and communities, making them crucial for promoting preventative behaviour and information sharing.

Gender: All genders

- Dengue virus does not distinguish gender. Awareness must spread to everyone so that prevention, a collective endeavour, may be accomplished—swabbing dwellings, spraying repellents, and providing early treatment.
- Engage both genders to effectively communicate with caregivers and victims.

Ethnicity: No specific ethnicity

- Dengue does not discriminate depending on ethnicity. Making the information culturally neutral or adaptable ensures that it may be used in multi-ethnic areas, particularly varied countries.
- Localizing characters and language in animations can improve accessibility in some places.

Location: Urban and semi-urban areas

- The climatic conditions in these places are conducive to a high prevalence of dengue, with quiet water and favorable temperatures.
- Urban residents are more vulnerable to mosquitos due to population density, water storage practices, and garbage accumulation, all of which serve as breeding grounds.

4. Product Research



Figure 1

https://www.youtube.com/watch?v=eyFyQcgOFp0&list=LL&index=6&ab_channel=SavetheChildrenNepal

This animated short produced by Save the Children Nepal attempts to educate people about dengue sickness. It focuses on the disease's ethology, symptoms, and preventative measures. The film emphasizes how to keep the environment clean, minimize standing water places, and use mosquito nets and repellents as preventative measures to decrease mosquito breeding and bites. The video's realistic imagery and straightforward narrative seek to raise awareness and motivate action to combat the spread of dengue among the population.

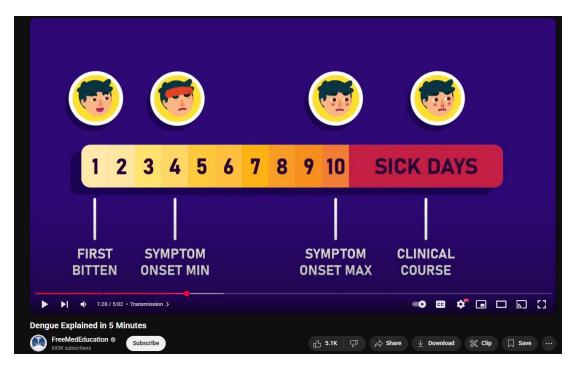
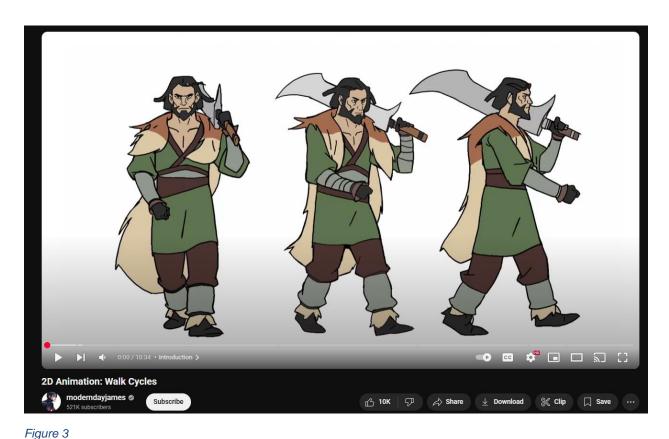


Figure 2

https://www.youtube.com/watch?v=Ai9VZRIUN94&t=167s&ab_channel=FreeMedEducation

The movie stood out because of its outstanding After Effects animation, which gave the content a professional and polished appearance. The motion graphics were properly tuned to flow with the plot, making the film more informative and message-driven. This displayed the full potential of animation, when combined with well-planned sound storytelling, to capture people's attention and communicate a message.



https://www.youtube.com/watch?v=IViMJyqU9gY&ab_channel=moderndayjames

The video named "2D Animation: Assisting artists." ModernDayJames uses a comprehensive learning method to teach students how to create realistic walk cycles in two-dimensional animation. James walks students through the process of replicating genuine footwork animation effects. He demonstrates how to break the procedure into small pieces and discusses how this impacts your character's natural walking motion. Our training is suitable for both new and experienced animators who want to master specialized 2D character animation techniques.

5. Technologies Employed

Fire Alpaca

Fire Alpaca advertises itself as a free digital painting program that offers both simplicity and great performance. The software has functionality similar to Adobe Photoshop, Illustrator, and CorelDRAW. (helyer, 2023)

Adobe illustrator

Adobe Illustrator, which was developed in 1987, has evolved into a leading software platform for producing vector graphics. Illustrator from Adobe provides new capabilities to let users create designs for drawings, logos, and icons, as well as typography and other artwork components. (Mitchell, 2021)

Adobe After Effects

Adobe After Effects, a video animation, motion graphics, and special effects program, allows users to create effects for YouTube content, broadcast videos, and marketing presentations. The program offers multimedia visual optimization capabilities for delivering improved content across many media channels, including cinema and television, online, and in-store displays. (alexander, 2023)

Adobe Premier pro

Premiere Pro, developed by Adobe Systems, is a video editing tool that can be used on videos and commercials, as well as television programs and web material. Users can use the built-in audio editing tools. Premiere Pro is available as a standalone application or as part of the Adobe Creative Cloud suite. (Smith, 2024)

Toon boom harmony

Toon Boom Harmony is an animation production program that provides enhanced capabilities for visual creators working on films, television shows, internet series, commercials, video games, and other projects. (Harmony 20 Essentials, n.d.)

6. Project Plan

The chart was created in the fifth semester, however owing to client concerns and other reasons, it is being postponed.

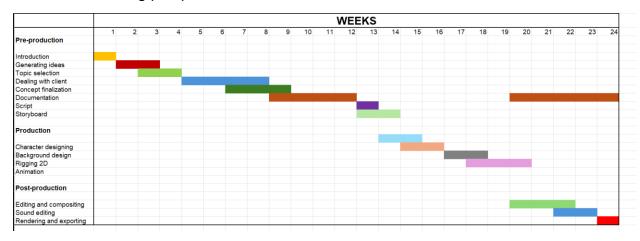


Figure 4

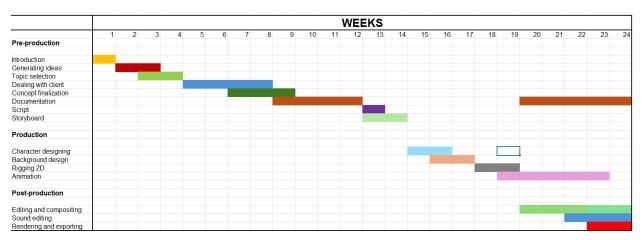


Figure 5

7. Production Phases

Pre-production

Script

SCENE 1
Text animation
SCENE 2
LONG SHOT
A dark night is shown.
SCENE 3
LONG SHOT
The clouds can be seen moving.
CUT
SCENE 4
LONG SHOT
A mosquito can be seen.
CUT
SCENE 5
LONG SHOT
A mosquito moves here and there from one place to another.
CUT
SCENE 6
LONG SHOT
A house and the mosquito is show.
CUT
SCENE 7
LONG SHOT
The mosquito heads towards the window to enter the house.
CUT

Figure 6 Script

SCENE 8 LONG SHOT The mosquito can be seen entering the house. CUT SCENE 9 LONG SHOT The mosquito heads towards the character. CUT SCENE 10 MEDIUM SHOT The mosquito bites the character. CROSS DISSOLVE SCENE 11 LONG SHOT A morning scene is shown. CROSS DISSOLVE SCENE 12 MEDIUM SHOT A sick character can be seen with mosquito bites all over his body.

CROSS DISSOLVE

SCENE 13

LONG SHOT

Text animation with mosquito is shown.

CROSS DISSOLVE

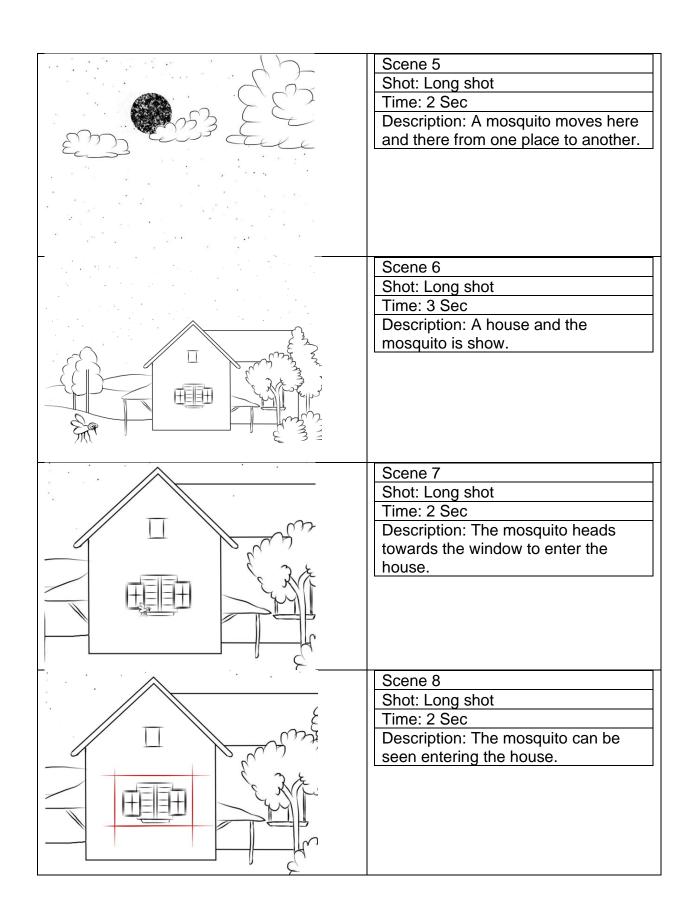
Figure 7 Script 1

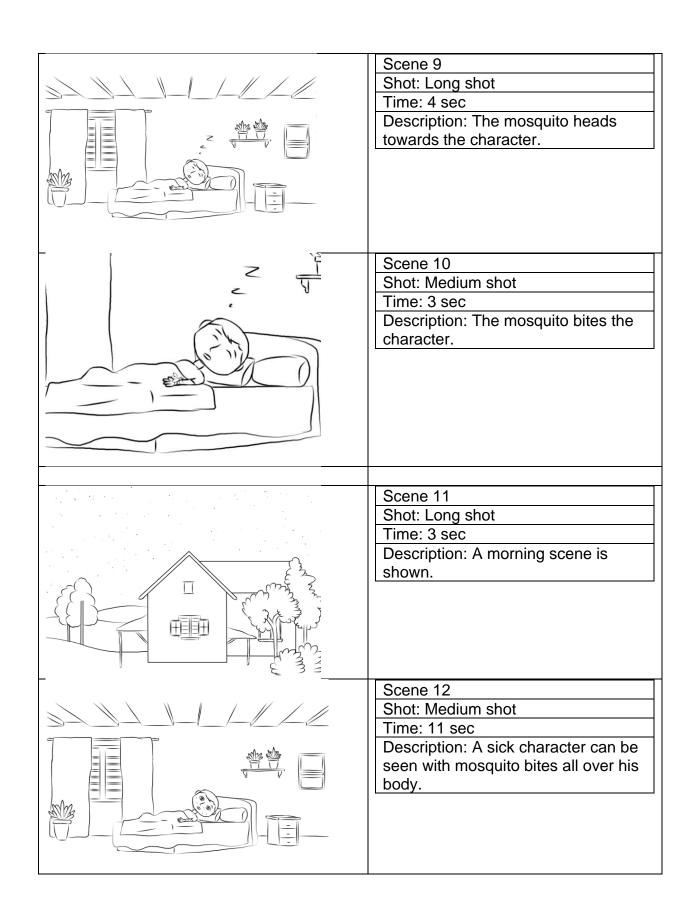
SCENE 14 MEDIUM SHOT A mosquito net is shown. CUT SCENE 15 MEDIUM SHOT Some dirty puddles around the house is shown. CUT SCENE 16 MEDIUM SHOT Mosquito coil and mug of water is shown. CUT SCENE 17 MEDIUM SHOT Mosquito bar around the window of the house is shown. CUT SCENE 18 MEDIUM SHOT Character is shown. CUT SCENE 19 MEDIUM SHOT The character heads towards the hospital. CROSS DISSOLVE SCENE 20 LONG SHOT The hospital is shown with zooming the camera. CUT SCENE 21 Text animation CUT

Figure 8 Script 2

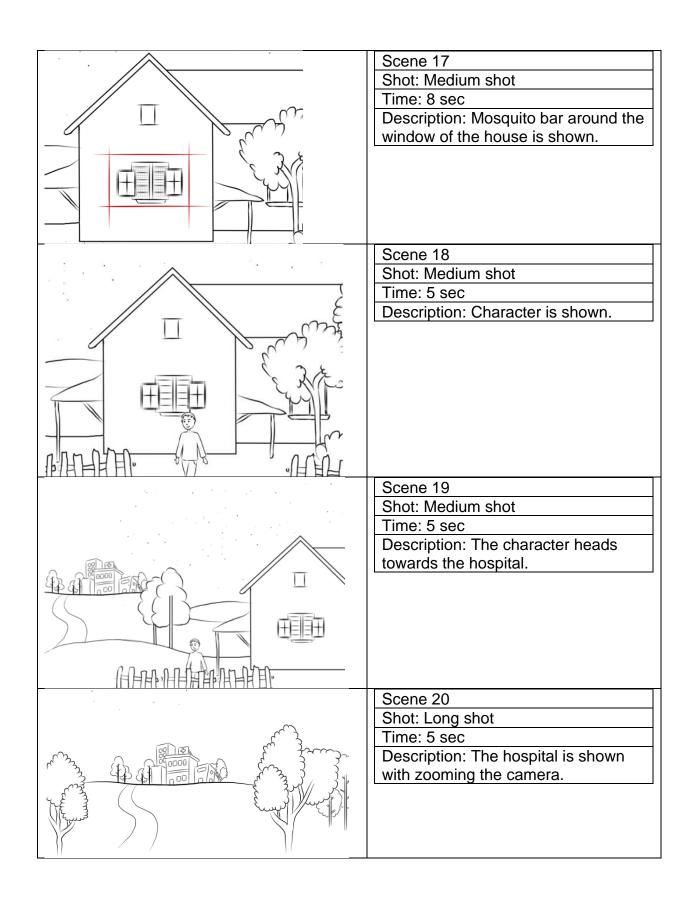
Storyboard

Text Animation	Scene 1 Shot: Long shot Time: 3 sec Description: Text animation
	Scene 2 Shot: Long shot Time: 2 Sec Description: A dark night is shown.
	Scene 3 Shot: Long shot Time: 2 Sec Description: The clouds can be seen moving.
	Scene 4 Shot: Long shot Time: 2 Sec Description: A mosquito can be seen.





देङ्गुए बाट बाचनी उपाय हरु	Scene 13 Shot: Long shot Time: 5 sec Description: Text animation with mosquito is shown.
	Scene 14 Shot: Medium shot Time: 6 sec Description: A mosquito net is shown.
	Scene 15 Shot: Medium shot Time: 5 sec Description: Some dirty puddles around the house is shown.
	Scene 16 Shot: Medium shot Time: 8 sec Description: Mosquito coil and mug of water is shown.



	Scene 21 Shot: Long shot Time: 3 Sec Description: Text animation
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Production

Designing

Designing the character is a crucial part of animation where the character play a vital role in portraying the message.

Layout

Pre-designing the background layout prior to initiating the animation process is a crucial step in the development of immersive settings. (toonz, n.d.)

Rigging

This is the important step in the development of animation where the characters are rigged to its key frame animation.

Animation

This technique consists of creating the postures and movements necessary to record the performance of the character when animating. The keyframes are the starting point, maintaining the most important times and intervals (toonz, n.d.).

Post-production

Editing

In the last stages, the animation is edited to improve the timing, pace, and general narrative flow of the story. The editor closely collaborates with the creative group in order to finesse the animation so that each scene transitions smoothly and effectively. (toonz, n.d.)

Sound

The use of sound design is very crucial in furthering narration. Sound designers make and incorporate the sound effects, ambient sounds, and background scores to give the full immersive listening experience. Music and background score in animation are very important features that add richness to storyline and create emotions. (toonz, n.d.)

Rendering

After all final visual and audio edits are completed, the whole animation is played out. This allows the team to view the animation in totality and select any problems or inconsistencies that need fixing. It is a final quality check prior to the animation being ready for rendering. (toonz, n.d.)

8. Resources

Software used

- Fire Alpaca
- Adobe Illustrator
- Adobe After Effects
- Adobe Premier Pro
- Toon boom
- Excel













Figure 9 Software

Hardware used

Laptop

Processor: 11th Gen Intel(R) Core (TM) i7-11800H @ 2.30GHz 2.30 GHz

Graphics card: NVIDIA GeForce RTX 3070 Laptop GPU

RAM: 16GB

Graphic tablet



Figure 10 (Gadgets house nepal, n.d.)

Used for designing backgrounds, characters and colouring it.

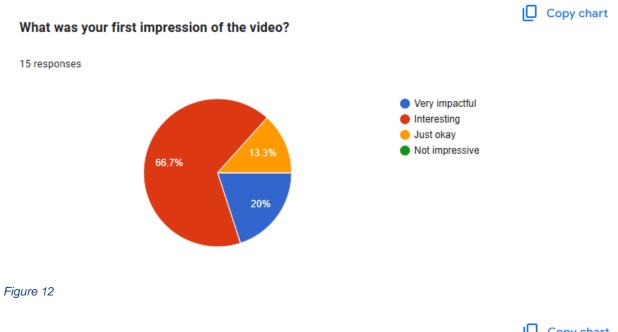
Website used

- YouTube
- Pixabay
- Pinterest



Figure 11 Websites

9. User Testing & Findings



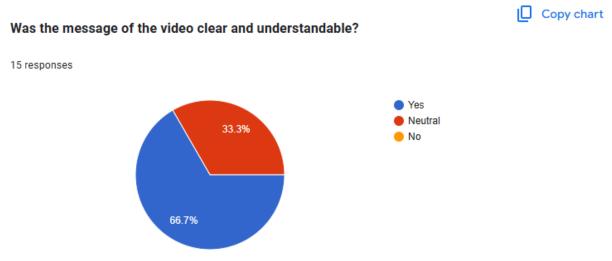


Figure 13

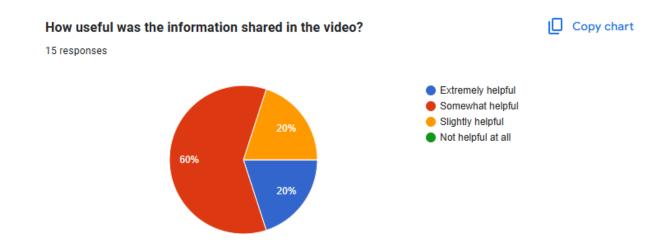


Figure 14

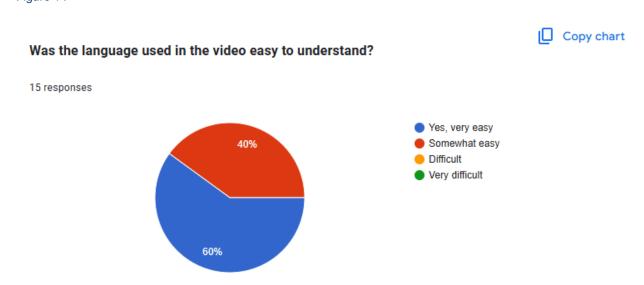


Figure 15

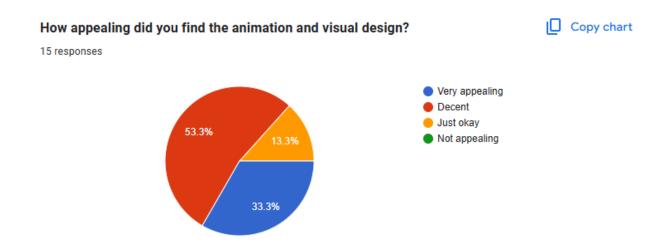


Figure 16

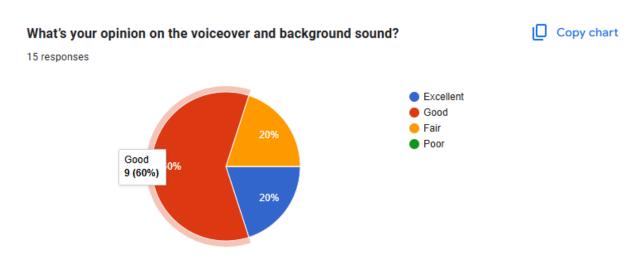


Figure 17

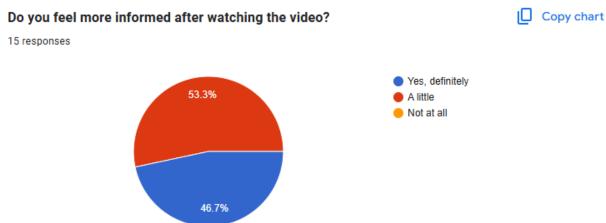


Figure 18

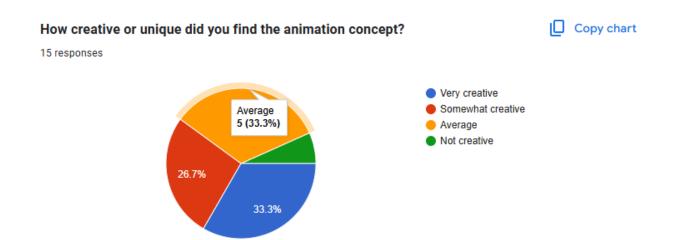


Figure 19

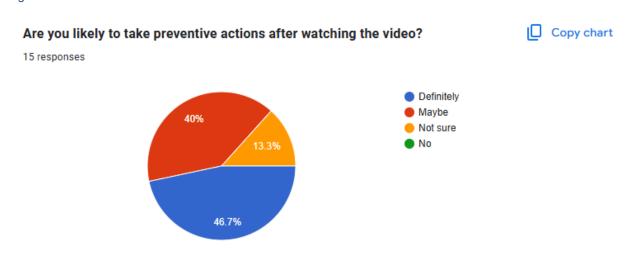


Figure 20

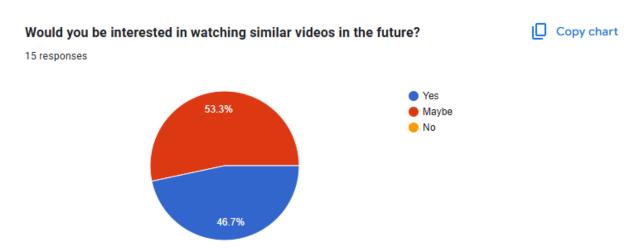


Figure 21

10. Conclusion

In this assignment, students must focus on a single topic and demonstrate their knowledge and skills acquired during the year. So, for my DMP project, I chose to create an awareness cartoon movie. This documentation covers the research, client acquisition, pre-production, production, and post-production phases. It also comprises user testing and surveys, followed by a conclusion.

As a result, this project was finished effectively by creating an animated awareness movie to educate people about the disease 'Dengue'. The documentation included all aspects of the project, including research, manufacturing phases, software utilized, customer approval, and tools and designs for the final product. The animated film also provides messages regarding symptoms and prevention methods in an instructive and entertaining manner, assisting in successfully teaching the targeted audiences.

Finally, I'd like to thank my internal and external supervisors, Mr. Bijay Shakya sir and Ms. Aarsha Maharjan ma'am, for their direction and assistance during the project.

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AADclSXnlkGGN-IIKwx18_1JNCg92U&gclid=Cj0KCQjww-

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12. Appendix

Gantt Chart

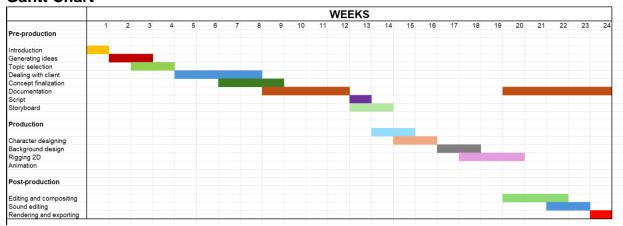


Figure 22 gantt chart

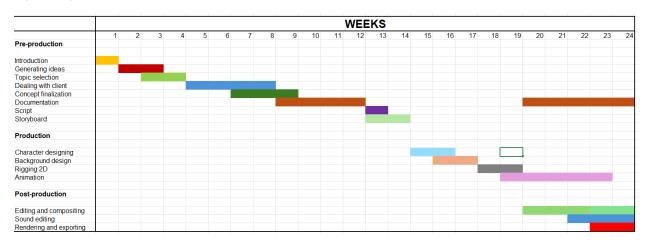


Figure 23 Gantt chart 2

Approval letter



December 15, 2024

To,

The Ward President,

Kathmandu Metropolitan City (Ward No.11),

Babarmahal, Kathmandu.

I am writing this letter on behalf of Mr. Roman Shrestha. He is currently a final year student of BSc (Hons) Multimedia Technologies at Islington College. As a part of his Digital Media Project, he is going to prepare an awareness animation video on the topic 'Dengue'. For the same, he needs to conduct research and collect information from your organization.

I would like to humbly request you to assist him by providing the required permissions which will help him complete his project. Please assure him of his rights, permissions and approvals. I assure you that the information collected for the project will be used for academic purposes only and will be kept confidential. If the information is to be used in public capacity, we will first seek your approval.

Should there be any queries regarding this matter, please do not hesitate to contact me at sauharda.thapa@islingtoncollege.edu.np.

Thank you.



Manager, Student Services

Islington College Pvt. Ltd.

- Kamal Marg, Kamal Pokhari, Kathmandu, Nepal
 +977 1 4412929 | 4420054
- info@islington.edu.np
 ② islington.edu.np





Figure 24 college letter



Figure 25 client letter

Log sheet

Logbook	Entry Sheet
Name: Reman Shreetha Meeting No: L Start Time: 7:30	Date: Sept 8 / 2024 End Time: 8:30
Items Discussed: - Introduction about D	MP Project
Achievements: - Got the idea of	the project.
Problems (if any):	
Tasks for the Next Meeting: - To decide project	story and ideas.
Cozytha: A	ornal Supervisor Internal Supervis

Figure 26 Log sheet 1

Logbook	Entry Sheet
Name: Roman Shreptha.	a ducta a
Meeting No: 2	Date: Sept 15/2024
Start Time: 7:30	End Time: 8;30
Items Discussed: - About the story of awarneys video.	'Dengue' an animated
- About another story	of Bike commercial.
Achievements:	
Problems (if any):	
Tasks for the Next Meeting: - To research propose and to make a d	al about the story raft of it.
De Al	to the desiration of the state
Student Signature Exte	rnal Supervisor Internal Superv

Figure 27 Log sheet 2

Log	book Entry Sheet
Name: Roman Shrept Meeting No: 3 Start Time: 7:45 am	Date: Sept 22/202+ End Time: 8:+5 am
Items Discussed: - The project can client based.	either be repearch booked o
Achievements: - Fixed the story	y of 'Dengue' for the project
Problems (if any):	
Tasks for the Next Meeting: - To decide the or client boxe	project will be research base
Shresta.	Desperation Top 8Me

Figure 28 Log sheet 3

Logbook Er	ntry Sheet
Name: Roman Shrextha	
Meeting No: 4	Date: Sept 29/2024
Start Time: 7:45 am	End Time: 8: 45 am
tems Discussed:	
- About the project in d	etail
- The project will be bo	yed on client
Achievements: - The project will be	boxed on client
Problems (if any):	
Tasks for the Next Meeting: — To research som thre	e velated vides
of the disease.	
nu.	in Fysh
Aughter Aprilia	and Ando
	Supervisor Internal Supervisor

Figure 29 Log sheet 4

	k Entry Sheet
Name: Roman Shreeting Meeting No: 5 Start Time: 8:00 om	Date: Nov 10/2014 End Time: 8:45am
me conege	ndation letter provided by
Achievements: - Are pared reference digeone	videox related to the
Problems (if any): Tasks for the Next Meeting:	1 1 marie w about of the
- To start titer pro three videos that	duct review about of the have been repearched.

Figure 30 Log sheet 5

Entry S	heet	
	Date: Nov 24	+/2024
	End Time: 8:	45 am
the clit	ent according	ng to
hou Ye	equivement.	
appro	wed.	
ation o	roughly.	
arthe put on say	4	-goly
	oen oen	pervisor Inter

Figure 31 Log sheet 6

Logi	book Entry Sheet
Name: Roman Shreetla	
Meeting No: 7	Date: Dec L/2024
Start Time: 8 : 00 am	End Time: 8:45 om
Hems Discussed: - About the clienteral	nt problem. idea of literature review.
Achievements: - Goot ideal for 1	product review.
Problems (if any):	
Tasks for the Next Meeting: To approach anoth	ner client.
French (Maryan Fuggin
	xternal Supervisor Internal Superviso

Figure 32 Log sheet 7

Logbook	Entry Sheet
Name: Roman Shrextu	
Meeting No: 8	Date: dec 8/2024
Start Time: 8:00 om.	End Time: 8:45 am
- About the story and	d awarness video
- About animation o	f charactere.
Achievements: - Another client has Problems (if any):	been Fixed
Tasks for the Next Meeting: — To add more topic	on literature review
South D	astronomical Fragilian
	ernal Supervisor Internal Supervisor

Figure 33 Log sheet 8

	ok Entry Sheet
Name: Roman Shreptla Meeting No: 9 Start Time: 8:00 am	Date: Dec 15/2024 End Time: 8: 45 ann
Items Discussed: - About writing the	documentation in detail
Achievements: - Finalized the pr	oduct review.
Problems (if any):	
Tasks for the Next Meeting: To odd wore & To prepare a	entences in documentation.
Serving.	Pershaper Full Supervisor

Figure 34 Log sheet 9

Logboo	ok Entry Sheet
Name: Roman Shreetta	
Meeting No: 10	Date: Dec 22/2014
Start Time: 9:00 am	End Time: 9:00 awy
final breach.	umentation to add some
- Minimizing the U	sords counts
Achievements: — I deay for literature	. Yenieu
Problems (if any):	
Tasks for the Next Meeting: - To finalize the do - To add the vete	cumentation rences properly.
Breezy.	Joseph John For She
Student Signature Ext	ernal Supervisor Internal Supervisor

Figure 35 Log sheet 10

Name: Roman Shreetha Meeting No: LL Start Time: 8:00 Items Discussed: - Decumentation got finali - Suggested some corr Achievements: - Proposal finalized. Problems (if any):	Date: Dec 29/202 End Time: 9:00 am
Meeting No: LL Start Time: 8:00 Items Discussed: - Documentation got finali - Suggested some corr Achievements: - Proposal finalized.	End Time: 9:00 am
Items Discussed: - Suggested some corr Achievements: - Proposal finalized.	
- Assumentation got finality - Suggested some corr Achievements: - Proposal finalized.	ced.
- Assumentation got finality - Suggested some corr Achievements: - Proposal finalized.	ection.
Achievements: - Proposal finalized.	ection.
- Proposal finalized.	
Problems (if any):	
Tasks for the Next Meeting: - Correction on some to	ic of document
Australia . Australia	Folker Francisco

Figure 36 Log sheet 11

	Entry Sheet
Name: Roman Shreetha	
Meeting No: 12	Date: Jon 5/2025
Start Time: 8:15 am	End Time: 9.00 om
Items Discussed:	
- Proposal got finalized	d ·
Achievements:	
- Documentation finaliz	ed
Problems (if any):	
Problems (if any):	
Problems (if any):	
Problems (if any): Tasks for the Next Meeting:	
Tasks for the Next Meeting:	~ XXX
	Falled Stragge Man

Figure 37 Log sheet 12

L	ogbook Entry Sheet
Name: Roman Shreatha	
Meeting No: 13	Date: 2015/5/10
Start Time: 8 am	End Time: 9 am
Items Discussed:	
- Discussed at	bout the concept.
- Discussed ab	bout some arts for onimation.
Achievements:	
- Some scenes ove	e illystrated.
Problems (if any):	
Tarke for the Next Meetings	
lasks for the Next Meeting.	To complete story boarding
	and order.
	.1.
- 349	a significant 1800
Post	Natural COS
	External Supervisor Internal Supervisor

Figure 38 Log sheet 13

Logbook Entry Sheet		
Name: Roman Shreptha.		
Meeting No: 14	Date: 2025/3/17	
Start Time: 8 am.	End Time: 9 aw	
Items Discussed: Sixcussed concept and	about the story boarding drowings.	
Achievements:		
Problems (if any):		
Tasks for the Next Meeting: To Ma	ue a better storyboar	
Christian Character	idalina Lago Ball	
Student Signature External S	Supervisor Internal Supervisor	

Figure 39 Log sheet 14

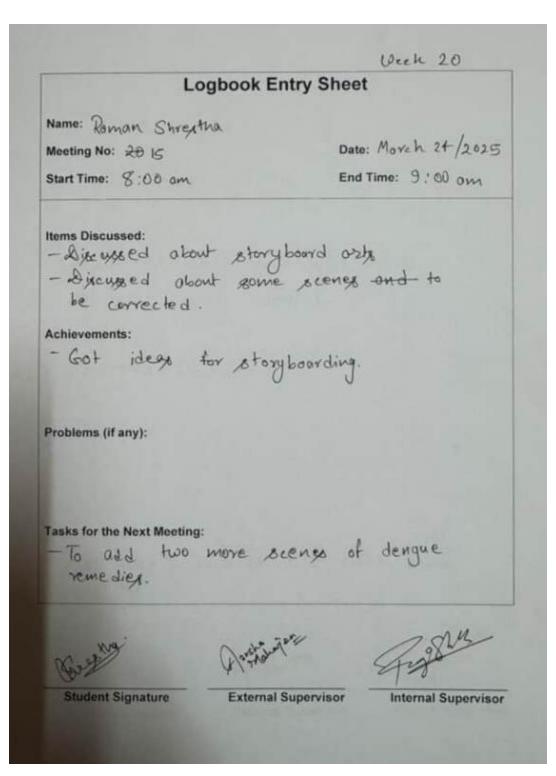


Figure 40 Log sheet 15

Logbook Entry Sheet	
Name: Roman Shreetha	
Meeting No: 16	Date: Morch 31 / 2025
Start Time: S:00 am	End Time: 9:00 om
Items Discussed:	
- Discussed about som	e night scenes.
- Discussed about anim	
Achievements:	
- Animatica finalized	
Problems (if any):	
Tasks for the Next Meeting: To make character scenes.	and touch some
Porchal	in Lagoria

Figure 41 Log sheet 16

* * * * * * * * * * * * * * * * * * * *	Week 22	
Logbook Entry Sheet		
Name: Roman Shreetha		
Meeting No: 17	Date: 7 April 2025	
Start Time: 8:00 om	End Time: 9:00 am	
Items Discussed:		
- Discussed about ch	anothers and onimation	
Achievements:		
- Animotice done.		
Problems (if any):		
Tasks for the Next Meeting:		
- To try rigging in	the characters.	
	-d	
xua./	198h	
Porty Doing	NO CARE	
Student Signature Externa	al Supervisor Internal Supervis	

Figure 42 Log sheet 17

Logbook Entry Sheet		
Name: Roman Shreptha		
Meeting No: 18	Date: 22 April /2025	
Start Time: 8:00 am	End Time: 9:00 am	
Items Discussed:		
-Discussed about chora	cter rigging and	
Achievements:		
- Character finalized		
- Mosquito finalized.		
Problems (if any):		
- Toon boom not wor	hing.	
Tasks for the Next Meeting:		
- Try rigging in ofte	re effects.	
wix	241	
South Sporth	major Light	
Student Signature External	Supervisor Internal Supervisor	

Figure 43 Log sheet 18

Name: Roman Shreetha.		
Start Time: 8:00 gm	End Time: 9:00 am.	
tems Discussed:		
- Disussed about	documentation finalization.	
Achievements:		
- Rigging completed.		
Problems-(if any):		
Tasks for the Next Meeting:		
10 a. 9 10 10	Arag Shk	
16.		

Figure 44 Log sheet 19