

**Jose Rizal University**  
**College of Computer Studies and Engineering**

**ADVISER ENDORSEMENT FORM**

**School Year: 2023 -2024 , 1st Semester**

**Proposal Defense**

**Final Defense**

**Project Title:** Web-based Patient Identification System using Iris Recognition

**Name of Student/s:**

Justine Angela Cristobal

Louie Jay Layderos

Exiquiel John Pines

Rom Jordan Resurreccion

This is to certify that the aforementioned project have successfully completed all pertinent documentation and requisites as required and is properly and sufficiently prepared for oral defense. The manuscript and PowerPoint presentation have been reviewed in compliance with proper formatting and contains sufficient substance to be qualified for oral defense. The student/s are likewise gauged to be fit to defend his/their directed research project.

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**Printed name & Signature of Technical Adviser/Date**

Noted by:

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**Printed name & Signature Subject Adviser/Date**

Approved by:

---

**Printed name & Signature Department Chair/Date**

Jose Rizal University  
**COLLEGE OF COMPUTER STUDIES AND ENGINEERING**  
Computer Engineering Department

**ADVISER ACCEPTANCE FORM**

To: Engr. Mark Jayson Sutayco  
**NAME OF TECHNICAL ADVISER**

Hereby accepts the proponent's project study:

**Thesisinism**

**Group Name**

1. Justine Angela Cristobal
2. Louie Jay Layderos
3. Exiquiel John Pines
4. Rom Jordan Resurreccion

As project study advisees for their study.

**Web-based Patient Identification System using Iris Recognition**

**Title of the Project Study**

**Sub-System 1**

**Sub-System 2**

**Sub-System 3**

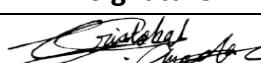
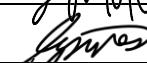
For the School Year: 2023 - 2024

CONFORME:

**Signature of Adviser Over Printed Name**

**Jose Rizal University**  
**College of Computer Studies and Engineering**  
**Computer Engineering Department**

**CPE C403 - CPE Practice and Design 1**  
**Design Project Proposal - Project Synthesis Form**  
**1<sup>st</sup> semester, SY 2023 to 2024**

<b>Title of Design Project Proposal: WEB-BASED PATIENT IDENTIFICATION SYSTEM USING IRIS RECOGNITION</b>	
<b>Project Features/Description</b>	
1. Develop a web-based application that will be used to display patient information and to create profiles for new patients.	
2. Utilize an iris scanning device to capture the patient's iris which will be processed by the system as the patient identifier.	
3. Apply Convolutional Neural Network Model to extract iris feature points for recognition and identification of the patients.	
4. The system will scan an iris and display the corresponding personal information of the patient that will match to it.	
5. The web application can be accessed through the users' own device (e.g. computer or laptop) but patient's access is limited to pre-registration of his/her basic information.	
6. Develop a front-end web interface dedicated to patient's access to update his/her authenticated profile information and view his/her diagnostic results.	
7. The patients who pre-registered will be given a week to go to the hospital to authenticate their profile and register their iris or else the system will delete their profile.	
8. The system will require authorized personnel (e.g., admins, doctors, nurses, and medical staff) to input email and passwords for user authorization.	
9. The doctors are the only authorized personnel who can access and update the medical charts of patients in the web application.	
10. It will be an AC powered device having an LCD touchscreen and a connected wired iris scanner that can be pulled.	
11. The system will use a total of 40 iris images for each patient, 20 each iris images of the left and right eye that will be used for the verification dataset of the iris recognition model.	
<b>Group Member</b>	
1. Justine Angela C. Cristobal	
2. Louie Jay P. Layderos	
3. Exiquiel John A. Pines	
4. Rom Jordan B. Resurreccion	

**Technical Adviser:**

Engr. Mark Jayson Sutayco

**Panel Approval**

1. Engr. Amor Ellares

2. Engr. Barbra Ianne Embile

3. Engr. Rosalina Estacio

**Noted by:**  
Engr. Rosalina Estacio**Subject Adviser****Engr. Monette Loy-a**

Dept. Head, Computer Engineering

**Engr. Liza R. Reyes**  
**Dean, College of CSE**

/rre.081219

Jose Rizal University  
COLLEGE OF COMPUTER STUDIES AND ENGINEERING

**Project Milestone Report**

**IMPORTANT DATES:**

Initial Presentation:	Week 8
Endorsement:	Week 10
Final Presentation:	Week 11
Revisions:	Week 13 –Week 14
Final Documentation:	Week 16

*Note: Schedule of re-defense subject for approval by Committee on Project*

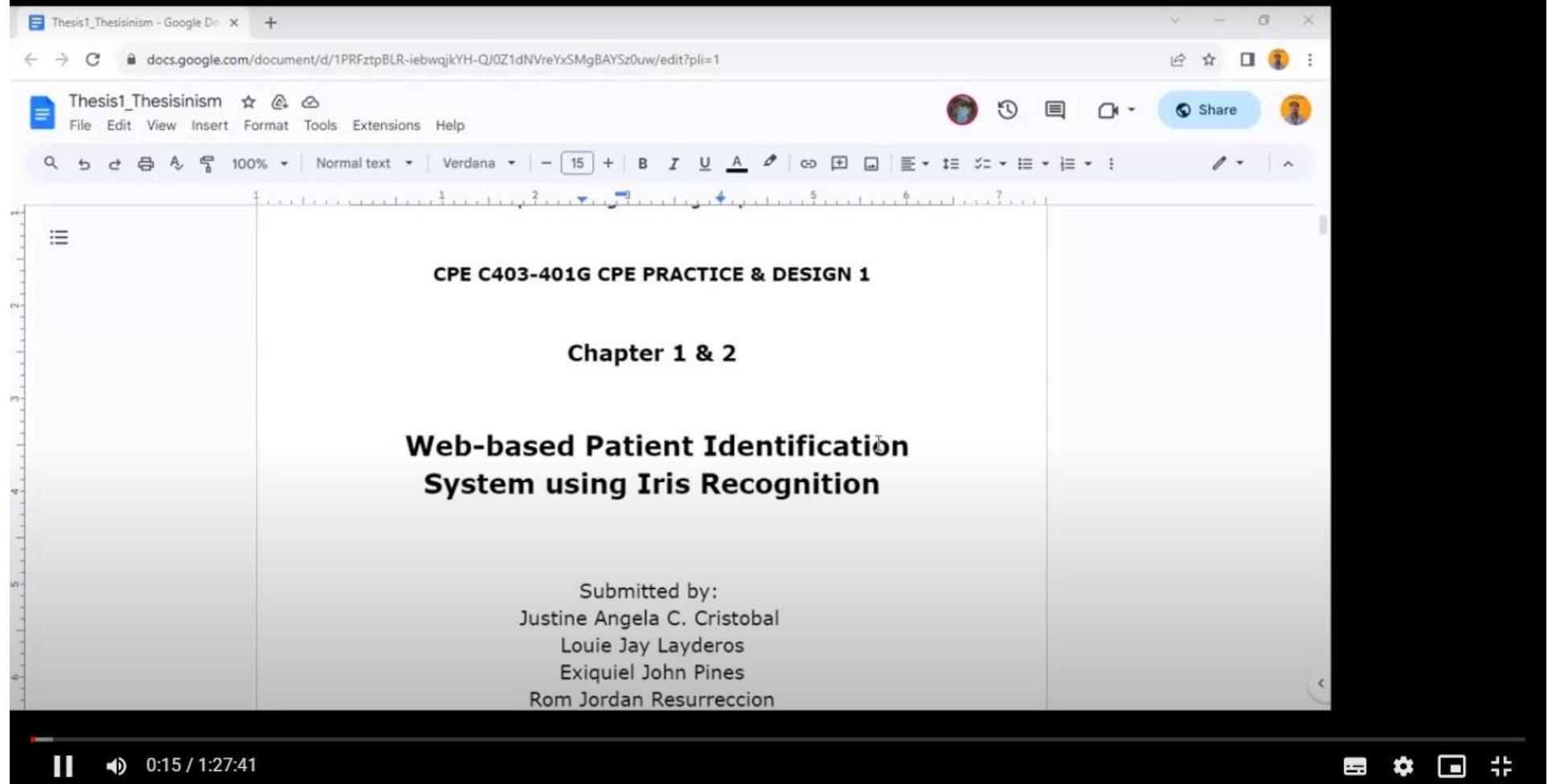
<b>Group Name:</b> Thesisinism		<b>Code/Section:</b> CPE C403-401G	<b>Semester/SY:</b> 1 <sup>st</sup> sem 2023-2024	<b>Date:</b> Sept. 7, 2023	
<b>Members:</b> Justine Angela Cristobal, Louie Jay Layderos, Exiquiel John Pines, Rom Jordan Resurreccion					
<b>Project Title:</b> Web-based Patient Identification System using Iris Recognition					
Deliverables	Target date completion	Work Accomplished	Issues encountered	Comments & Suggestions	
				<table border="0"> <tr> <td><b>Technical Adviser</b></td> <td><b>Subject Adviser</b></td> </tr> </table>	<b>Technical Adviser</b>
<b>Technical Adviser</b>	<b>Subject Adviser</b>				
Updated Chapter 1 & 2	Sept. 11, 2023	Finished draft of chapter 1	<ul style="list-style-type: none"> <li>- Difficulty on finding local studies related to patient identification system and iris recognition, managed to look for 2 related studies at the moment we still need to look for at least 3 more.</li> <li>- Knowing what specific patient information was needed on existing patient identification systems.</li> <li>- The format of the form that will be used to record</li> </ul>	<ul style="list-style-type: none"> <li>- Specific objectives should be just 3 to 4 only.</li> <li>- Scope should only tackled what the system can do</li> <li>- Limitations should be specific on what the system can't do and include what type of power source to use</li> <li>- Data Collection should be removed on the Conceptual Framework under the Process.</li> <li>- RRL don't necessarily need to be directly similar or related on the topic it should be articles, literatures, and studies that can help us better understand the</li> </ul>	<ul style="list-style-type: none"> <li>- Be clear on the specific objectives</li> <li>- Clarified what would be the system's process from start to finish.</li> <li>- Questioned whether the system can detect people wearing contact lenses or people with glaucoma or cataracts.</li> <li>- Finish chapter 2</li> <li>- Determine what camera will be used to capture the patient's iris</li> </ul>

			the patient's medical information.	topic and how to do it.	
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Submitted by:	Checked by:	Verified by:
Justine Angela Cristobal      Louie Jay Layderos	<b>Checked by:</b>  Digitally signed by Mark Jayson Y. Sutayco Date: 2023.09.08 10:34:44 +08'00'	
Exiquiel John Pines      Rom Jordan Resurreccion	<b>Technical Adviser</b> <b>Name &amp; Signature/Date</b>	<hr/> <b>Subject Adviser</b> <b>Name &amp; Signature/Date</b>

Note: This should be submitted to the Subject Adviser on weekly basis with an attachment of activity pictures pertaining to the activity stated in the report.

Sept 4, 2023.mp4



Sept 4, 2023.mp4

Thesis1\_Thesisinism - Google Doc

docs.google.com/document/d/1PRFztpBLR-iebwqjkYH-QJ0Z1dNVreYxSMgBAYSz0uw/edit

Thesis1\_Thesisinism

File Edit View Insert Format Tools Extensions Help

Normal text Arial 12 B I U A

Share

1.0: Conceptual framework

The diagram illustrates the conceptual framework of the system. It is divided into three main stages: Input, Process, and Output. The Input stage includes Patient Registration (Iris Scanner, Patient iris image; Touchscreen LCD, Patient information). The Process stage includes Data Collection (Captured iris images, Patient information, Patient medical records), Data Processing (Image Pre-processing, Image Extraction, Implementation of Convolutional Neural Network Algorithm, Iris Feature Matching), and Data Transfer (Web-based application, Cloud Database). The Output stage includes Patient Verification (LCD (Device Output), Patient information, Patient medical records).

Figure 1 - Conceptual Framework of the System

As shown in the figure above, Figure 1 illustrates and defines the three stages of the process of a system which are input, process, and output. The first stage includes

1:24:58 / 1:27:41

Jose Rizal University  
COLLEGE OF COMPUTER STUDIES AND ENGINEERING

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Initial Presentation:	Week 8
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Final Documentation:	Week 16

*Note: Schedule of re-defense subject for approval by Committee on Project*

<b>Group Name:</b> Thesisinism	<b>Code/Section:</b> CPE C403-401G	<b>Semester/SY:</b> 1st sem 2023-2024	<b>Date:</b> Sept. 16, 2023
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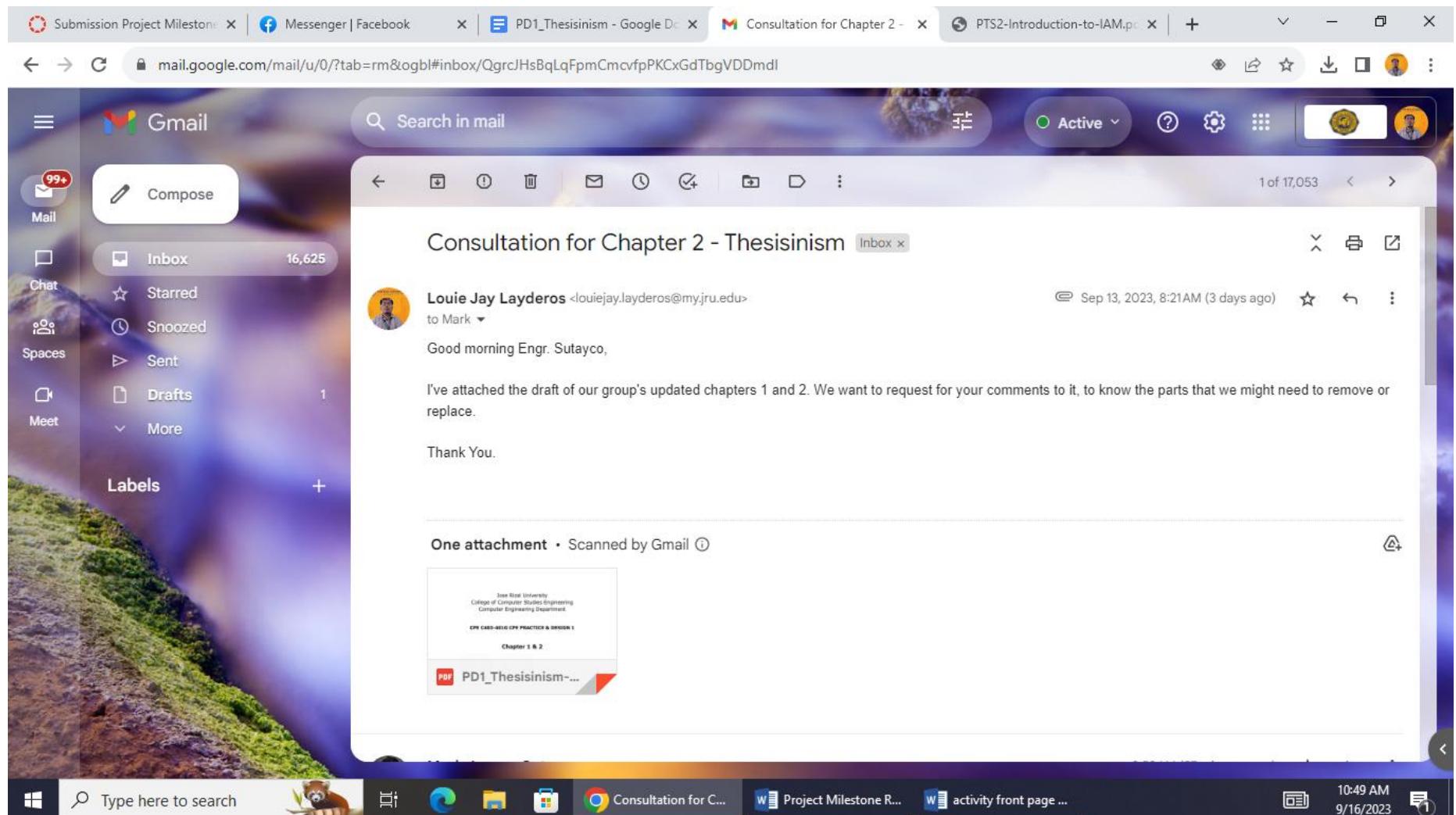
**Members:** Justine Angela Cristobal, Louie Jay Layderos, Exiquiel John Pines, Rom Jordan Resurreccion

**Project Title:** Web-based Patient Identification System using Iris Recognition

<b>Deliverables</b>	<b>Target date completion</b>	<b>Work Accomplished</b>	<b>Issues encountered</b>	<b>Comments &amp; Suggestions</b>	
				<b>Technical Adviser</b>	<b>Subject Adviser</b>
Updated Chapter 1 & 2	Sept. 16, 2023	Finished draft of chapter 1 & 2	- Difficulty on finding local studies related to patient identification system and iris recognition.	<ul style="list-style-type: none"> <li>- Observe parallelism on your specific objectives</li> <li>- Suggested if it's better if the system will require username and password of authorized people for data security. If only the admins can access the device and how about other medical personnel.</li> <li>- The RRL looks good. Especially adding synthesis at the end.</li> </ul>	<ul style="list-style-type: none"> <li>- Reconstruct the general objective, the part of "adding, changing, and deleting". It falls under management so we better use that term.</li> <li>- Follow the format.</li> <li>- Consult your TA for any changes or revisions.</li> <li>- Try to add more objective.</li> </ul>

Submitted by:	Checked by:	Verified by:
<u>Justine Angela Cristobal</u> <u>Louie Jay Layderos</u>	 Digitally signed by Mark Jayson Y. Sutayco Date: 2023.09.17 01:48:18 +08'00' <b>Technical Adviser</b> <b>Name &amp; Signature/Date</b>	
<u>Exiquiel John Pines</u> <u>Rom Jordan Resurreccion</u>		<b>Subject Adviser</b> <b>Name &amp; Signature/Date</b>

Note: This should be submitted to the Subject Adviser on weekly basis with an attachment of activity pictures pertaining to the activity stated in the report.



The screenshot shows a Microsoft Windows desktop environment. At the top, there is a taskbar with several open application windows: "Submission Project Milestone", "Messenger | Facebook", "PD1\_Thesisinism - Google Doc", "Consultation for Chapter 2 -", and "PTS2-Introduction-to-IAM.pc". Below the taskbar is the Windows Start button.

The main area of the screen displays a Gmail inbox window. On the left is the sidebar with navigation links: Mail (99+), Chat, Spaces, Meet, and Labels. The "Inbox" tab is selected, showing 16,625 messages. A specific email from "Louie Jay Layderos <louiejay.layderos@my.jru.edu>" is open. The subject of the email is "Consultation for Chapter 2 - Thesisinism". The message content is as follows:

Good morning Engr. Sutayco,

I've attached the draft of our group's updated chapters 1 and 2. We want to request for your comments to it, to know the parts that we might need to remove or replace.

Thank You.

At the bottom of the email view, it says "One attachment · Scanned by Gmail". There is a thumbnail preview of a PDF document titled "PD1\_Thesisinism..." which appears to be a scanned document from the University of JRU.

At the very bottom of the screen, the Windows taskbar includes icons for the Start button, a search bar, the Action Center, and system status indicators like battery level, signal strength, and the date and time (10:49 AM, 9/16/2023).

Submission Project Milestone | (1) Messenger | Facebook | PD1\_Thesisinism - Google Doc | Consultation for Chapter 2 - PTS2-Introduction-to-IAM.pc

mail.google.com/mail/u/0/?tab=rm&ogbl#inbox/QgrcJHsBqLqFpmCmcvfpPKCxGdTbgVDDmdl

Gmail

Compose

Inbox 16,625

Mark Jayson Sutayco  
to me ▾

9:52 AM (58 minutes ago)

Search in mail

1 of 17,053

Compose

Reply

Forward

Print

Star

More

Mark Jayson Sutayco

Observe parallelism on your specific objectives?

**1.2.2 Specific Objectives:**

Specifically, this study will pursue the following specific objectives:

- Modifying patient records by adding, changing, and deleting in the web application's database through cloud access.
- Utilize an iris scanning device to capture the patient's iris that will be processed by the system.
- Apply Convolutional Neural Network Model to extract iris feature points for recognition and identification.

Would be better if the system will require username and password of authorized people for data security. Are the admins only can access the device? How do you define "admin"? How about other medical personals?

- The system will require input of username and passwords for admin's authorization.

If you started with " to modify, then everything should be the same, like "To utilize, to apply, to <verb in present tense>" etc. Add one more specific objective.

For the RRL, it looks good to me. Good job in adding synthesis at the end.

Regards,

Type here to search

Consultation for C...

Project Milestone R...

activity front page ...

10:50 AM  
9/16/2023

Jose Rizal University  
COLLEGE OF COMPUTER STUDIES AND ENGINEERING

**Project Milestone Report**

**IMPORTANT DATES:**

Initial Presentation:	Week 8
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Revisions:	Week 13 –Week 14
Final Documentation:	Week 16

*Note: Schedule of re-defense subject for approval by Committee on Project*

<b>Group Name:</b> Thesisinism		<b>Code/Section:</b> CPE C403-401G	<b>Semester/SY:</b> 1st sem 2023-2024	<b>Date:</b> Sept. 24, 2023
<b>Members:</b> Justine Angela Cristobal, Louie Jay Layderos, Exiquiel John Pines, Rom Jordan Resurreccion				
<b>Project Title:</b> Web-based Patient Identification System using Iris Recognition				
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<b>Technical Adviser</b>	<b>Subject Adviser</b>			
Final Chapters 1 - 3	Sept. 27, 2023	Finished draft of chapter 1 – 3	<ul style="list-style-type: none"> <li>- Difficulty in having time of our TA for consultation</li> <li>- Struggling on finishing parts of chapter 3 that we are unaware.</li> </ul>	<p>( We haven't get the opportunity to have a consultation with our TA and we're still waiting for an email response to the email we send for consulting the draft of our chapter 1 - 3</p> <ul style="list-style-type: none"> <li>- Make the introduction shorter</li> <li>- Move a portion of introduction to BoS <ul style="list-style-type: none"> <li>- Make the 1<sup>st</sup> specific objective about the web application</li> </ul> </li> <li>- Add performance assessment to objectives <ul style="list-style-type: none"> <li>- Clarify the contactless of the device on the features</li> </ul> </li> <li>- Include how many images of the left and right eye will be used</li> <li>- Edit the arrow of the output of the</li> </ul>

					<p>cam and eye in block diagram</p> <ul style="list-style-type: none"> <li>- Add iris scanning in user requirements</li> <li>- Add patient authentication from iris in marketing requirements</li> <li>- Fix the databases in flowchart</li> <li>- Edit the cost constraints it should be how will the user benefit from the system in terms of cost</li> <li>- Remove the last table in chapter 3</li> </ul>
--	--	--	--	--	---

Submitted by:	Checked by:	Verified by:
<u>Justine Angela Cristobal</u> <u>Louie Jay Layderos</u> <u>Exiquiel John Pines</u> <u>Rom Jordan Resurreccion</u>	<u>Technical Adviser</u> <u>Name &amp; Signature/Date</u>	<u>Subject Adviser</u> <u>Name &amp; Signature/Date</u>

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Messenger | Facebook X | Assignments: CPE C403-401G C | (638) YouTube Consultation for Chapters 1 to 3 X +

mail.google.com/mail/u/1/?tab=wm#sent/KtbxLthqDpHHFXfbBNQcMcXMgHJCGBwxjB

Gmail

Compose

99+ Mail

Inbox 16,723 Chat

Starred Snoozed Spaces

Sent

Drafts 1 Meet

More Labels

in:sent

Active

3 of 200

Consultation for Chapters 1 to 3 - Thesisinism

Louie Jay Layderos <louiejay.layderos@my.jru.edu> to Mark Mon, Sep 18, 3:14 PM (6 days ago)

Good morning Engr. Sutayco,

I've attached the draft of our group's updated chapters 1 to 3. We want to request your comments on it. At the same time we want to ask for your suggestion since we're having trouble thinking of another specific objective that you asked us to add to the previous consultation.

Thank You.

One attachment • Scanned by Gmail

PDF PD1\_Thesisinism...

Reply Forward

Type here to search

7:31 PM 9/24/2023

Messenger | Facebook X | Assignments: CPE C403-401G CP X | (638) YouTube X | Final Paper Consultation - Thesis... X +

mail.google.com/mail/u/1/?tab=wm#sent/QgrcJHrvFCzsnBPpcfxMzgMXBzmTXXLskg

Gmail

Compose

99+ Mail

Inbox 16,723 Chat

Starred Snoozed Spaces

Sent

Drafts 1 Meet

More Labels

in:sent

Final Paper Consultation - Thesisinism

Louie Jay Layderos <louiejay.layderos@my.jru.edu> to Mark Sat, Sep 23, 11:54 AM (1 day ago)

Good morning Engr. Sutayco,

Here's the complete chapters 1 to 3 that we prepared. We want to request your comments and suggestions so we would know if this topic is viable for the upcoming defense.

Thank You.

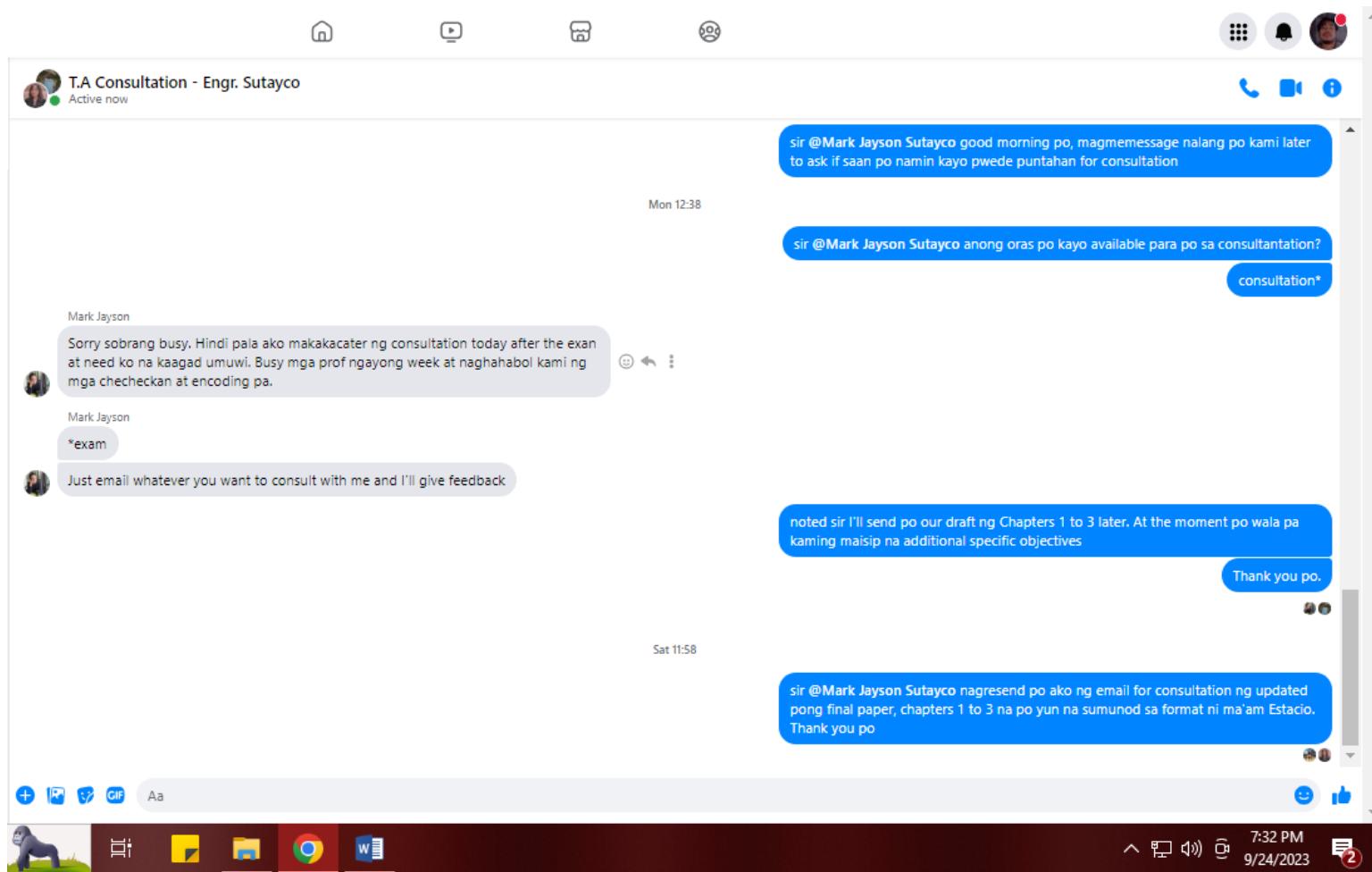
One attachment • Scanned by Gmail

PDF PD1\_Thesisinism...

Reply Forward

Type here to search

7:32 PM 9/24/2023



Jose Rizal University  
COLLEGE OF COMPUTER STUDIES AND ENGINEERING

**Project Milestone Report**

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Initial Presentation:	Week 8
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Final Documentation:	Week 16
<i>Note: Schedule of re-defense subject for approval by Committee on Project</i>	

<b>Group Name:</b> Thesisinism		<b>Code/Section:</b> CPE C403-401G	<b>Semester/SY:</b> 1st sem 2023-2024	<b>Date:</b> Nov. 11, 2023
<b>Members:</b> Justine Angela Cristobal, Louie Jay Layderos, Exiquiel John Pines, Rom Jordan Resurreccion				
<b>Project Title:</b> Web-based Patient Identification System using Iris Recognition				
<b>Deliverables</b>	<b>Target date completion</b>	<b>Work Accomplished</b>	<b>Issues encountered</b>	<b>Comments &amp; Suggestions</b>
				<b>Technical Adviser</b>
Revised Final Paper	Nov.12, 2023	Finished Revised Final Paper	<ul style="list-style-type: none"> <li>- Additional User Interface dedicated for patient pre – registration</li> <li>- Minor revisions on the paper especially in testing tables.</li> <li>- Modification on the sample User Interface Design</li> <li>- Difficulty reaching the panels for their additional revisions.</li> </ul>	<p>Our technical Adviser suggested us to just apply all the revisions given by the panels and finish the paper as soon as possible</p> <p>- During the Title Defense there are few revisions on the paper as well as on the process on how our system should work.</p> <p>- On the revised paper there are additional minor revisions that we addressed immediately.</p>
<b>Submitted by:</b>		<b>Checked by:</b>		<b>Verified by:</b>
<u>Justine Angela Cristobal</u> <u>Louie Jay Layderos</u> <u>Exiquiel John Pines</u> <u>Rom Jordan Resurreccion</u>		<hr/> <b>Technical Adviser</b> <b>Name &amp; Signature/Date</b>		<hr/> <b>Subject Adviser</b> <b>Name &amp; Signature/Date</b>

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The screenshot shows a Windows desktop environment with a Gmail inbox open in a browser window. The desktop bar at the bottom includes icons for search, file explorer, and other applications like Google Photos and Microsoft Word. The taskbar also shows icons for Facebook, Shingeki no Kyojin Ep. 11 :: ani, Final Paper Revisions and E-Sig, and Dashboard.

**Gmail Interface:**

- Compose:** A button to start a new email.
- Inbox:** Shows 17,289 messages.
- Sent:** The selected folder, indicated by a green arrow icon.
- Drafts:** Shows 2 messages.
- Labels:** A section for organizing emails.

**Email Message Details:**

- To:** Mark Jayson Sutayco <markjayson.sutayco@jru.edu>
- Date:** Fri, Sep 29, 3:13 PM
- Subject:** in:sent
- Message Content:**

That is not how I interpreted it. It's your call. Let's see what the panels have to say. Confusing sakin yung part na yun because the way I look at it, all of them are processes, then may IRIS pa sa unahan which is an input. The rest of the docu is good, at least for me.

Endorsement form signed.

Good luck.

Regards,
- Signature:** A yellow banner featuring the logo of the Ateneo de Manila University College of Computer Studies and Engineering, the name "Mark Jayson Y. Sutayco", the title "Faculty, College of Computer Studies and Engineering", the phone number "Tel. No. 8531-8031 local 29", the website "www.jru.edu", and the tagline "Find your Inner Hero".
- Attachment:** One attachment • Scanned by Gmail



T.A Consultation - Engr. Sutayco

Active now



Jaicey unSENT a message

⋮



Tues 17:18

good afternoon po sir @Mark Jayson Sutayco may additional revisions and comments po ba kayo sir dun po sa revised paper?

Wed 07:58



Mark Jayson

Wala na naman. Kung ano lang ang gusto ng panel sundin niyo nalang.



noted sir konti lng naman po overall yung comments sa initial revised paper



Mark Jayson



Aa





Jose Rizal University  
COLLEGE OF COMPUTER STUDIES AND ENGINEERING

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<b>Group Name:</b> Thesisinism		<b>Code/Section:</b> CPE C403-401G	<b>Semester/SY:</b> 1st sem 2023-2024	<b>Date:</b> Nov. 18, 2023	
<b>Members:</b> Justine Angela Cristobal, Louie Jay Layderos, Exiquiel John Pines, Rom Jordan Resurreccion					
<b>Project Title:</b> Web-based Patient Identification System using Iris Recognition					
<b>Deliverables</b>	<b>Target date completion</b>	<b>Work Accomplished</b>	<b>Issues encountered</b>	<b>Comments &amp; Suggestions</b>	
				<b>Technical Adviser</b>	<b>Subject Adviser</b>
<ul style="list-style-type: none"> <li>- Revised Final Paper</li> <li>- Signed Synthesis Form</li> </ul>	Nov.18, 2023	<ul style="list-style-type: none"> <li>- Revised Final Paper</li> <li>- Signed Synthesis Form</li> </ul>	<ul style="list-style-type: none"> <li>- None since there are no other revisions given.</li> <li>- Panels have already signed the needed documents.</li> </ul>	<p>Our technical Adviser just wanted us to pass all the deliverables and needed document.</p>	<ul style="list-style-type: none"> <li>- None since there are no other revisions given.</li> </ul>
<b>Submitted by:</b>		<b>Checked by:</b>		<b>Verified by:</b>	
<u>Justine Angela Cristobal</u> <u>Louie Jay Layderos</u> <u>Exiquiel John Pines</u> <u>Rom Jordan Resurreccion</u>		 Digitally signed by Mark Jayson Sutayco Date: 2023.11.13 07:46:21 -06'00' <b>Technical Adviser Name &amp; Signature/Date</b>		<hr/> <b>Subject Adviser Name &amp; Signature/Date</b>	

Note: This should be submitted to the Subject Adviser on weekly basis with an attachment of activity pictures pertaining to the activity stated in the report.

The screenshot shows a Windows desktop environment with a Gmail inbox open in a browser window. The inbox sidebar on the left indicates 99+ unread emails in the Mail section. The main content area displays an email from Mark Jayson Sutayco (markjayson.sutayco@jru.edu) sent on Friday, Sep 29, at 3:13 PM. The email body contains the following text:

That is not how I interpreted it. It's your call. Let's see what the panels have to say. Confusing sakin yung part na yun because the way I look at it, all of them are processes, then may IRIS pa sa unahan which is an input. The rest of the docu is good, at least for me.

Endorsement form signed.

Good luck.

Regards,

The email includes a yellow footer card for Mark Jayson Y. Sutayco, Faculty, College of Computer Studies and Engineering, Tel. No. 8531-8031 local 29, www.jru.edu, husay rizal, and Find your Inner Hero.

At the bottom of the email, there is a note about a scanned attachment:

One attachment • Scanned by Gmail

The attachment is a scanned document from the College of Computer Studies and Engineering, JRU, dated September 29, 2023, 12:00 PM.

The taskbar at the bottom of the screen shows various pinned icons, including the Start button, a search bar, and icons for File Explorer, Google Chrome, and Microsoft Word. The system tray shows the date (11/12/2023), time (12:54 PM), battery level, and signal strength.



T.A Consultation - Engr. Sutayco

Active now



Jaicey unSENT a message

:



Tues 17:18

good afternoon po sir @Mark Jayson Sutayco may additional revisions and comments po ba kayo sir dun po sa revised paper?

Wed 07:58



Mark Jayson

Wala na naman. Kung ano lang ang gusto ng panel sundin niyo nalang.



noted sir konti lng naman po overall yung comments sa initial revised paper



Mark Jayson



Aa





Jose Rizal University  
COLLEGE OF COMPUTER STUDIES AND ENGINEERING

**Project Milestone Report**

**IMPORTANT DATES:**

Initial Presentation:	Week 8
Endorsement:	Week 10
Final Presentation:	Week 11
Revisions:	Week 13 –Week 14
Final Documentation:	Week 16
<i>Note: Schedule of re-defense subject for approval by Committee on Project</i>	

<b>Group Name:</b> Thesisinism		<b>Code/Section:</b> CPE C403-401G	<b>Semester/SY:</b> 1st sem 2023-2024	<b>Date:</b> Nov. 26, 2023	
<b>Members:</b> Justine Angela Cristobal, Louie Jay Layderos, Exiquiel John Pines, Rom Jordan Resurreccion					
<b>Project Title:</b> Web-based Patient Identification System using Iris Recognition					
<b>Deliverables</b>	<b>Target date completion</b>	<b>Work Accomplished</b>	<b>Issues encountered</b>	<b>Comments &amp; Suggestions</b>	
				<b>Technical Adviser</b>	<b>Subject Adviser</b>
Submission of Draft IEEE Article	Dec. 06, 2023	<ul style="list-style-type: none"> <li>- Signed Synthesis Form</li> <li>- Updated our TA with the progress of our web app.</li> </ul>	<ul style="list-style-type: none"> <li>- None</li> </ul>	<ul style="list-style-type: none"> <li>- Follow what the panels wanted for the system.</li> </ul>	<ul style="list-style-type: none"> <li>- Submit all the deliverables</li> </ul>
<b>Submitted by:</b>		<b>Checked by:</b>		<b>Verified by:</b>	
<u>Justine Angela Cristobal</u> <u>Louie Jay Layderos</u>		<u>Technical Adviser</u> <u>Name &amp; Signature/Date</u>		<u>Subject Adviser</u> <u>Name &amp; Signature/Date</u>	
<u>Exiquiel John Pines</u> <u>Rom Jordan Resurreccion</u>					

Note: This should be submitted to the Subject Adviser on weekly basis with an attachment of activity pictures pertaining to the activity stated in the report.

Screenshot of a Gmail inbox showing an email from Louie Jay Layderos regarding a system update. The email includes a screenshot of a web application interface.

The Gmail inbox shows 17,479 messages in the inbox. The email from Louie Jay Layderos is the first in the sent folder.

Email Details:

- From: Louie Jay Layderos <louiejay.layderos@my.jru.edu>
- To: Mark
- Date: 12:36 PM (6 minutes ago)
- Subject: Thesisinism - System Update

Message Content:

good morning sir Sutayco,

For our system, so far we've only managed to finish the Log-In page of the web application. We have already started the AI model for iris recognition. We will change the name of the system because there's a lot of things on the net named iIdentify, we are still thinking of a unique name for the system that we could possibly apply for a patent. I've attached an image of the system interface.

Thank You.



Windows Taskbar:

- Type here to search
- File Explorer
- Google Chrome
- Word
- 12:43 PM  
11/26/2023

Jose Rizal University  
COLLEGE OF COMPUTER STUDIES AND ENGINEERING

**Project Milestone Report**

**IMPORTANT DATES:**

Initial Presentation: Week 8  
 Endorsement: Week 10  
 Final Presentation: Week 11  
 Revisions: Week 13 –Week 14  
 Final Documentation: Week 16  
*Note: Schedule of re-defense subject for approval by Committee on Project*

<b>Group Name:</b> Thesisinism		<b>Code/Section:</b> CPE C403-401G	<b>Semester/SY:</b> 1st sem 2023-2024	<b>Date:</b> Dec. 06, 2023	
<b>Members:</b> Justine Angela Cristobal, Louie Jay Layderos, Exiquiel John Pines, Rom Jordan Resurreccion					
<b>Project Title:</b> Web-based Patient Identification System using Iris Recognition					
<b>Deliverables</b>	<b>Target date completion</b>	<b>Work Accomplished</b>	<b>Issues encountered</b>	<b>Comments &amp; Suggestions</b>	
				<b>Technical Adviser</b>	<b>Subject Adviser</b>
<ul style="list-style-type: none"> <li>- Submission of Draft IEEE Article</li> <li>- PMR #4</li> <li>- Compiled PMR &amp; PMAR</li> </ul>	Dec. 13, 2023	<ul style="list-style-type: none"> <li>- Signed Synthesis Form</li> <li>- Updated our TA with the progress of our web app.</li> </ul>	<ul style="list-style-type: none"> <li>- None</li> </ul>	<ul style="list-style-type: none"> <li>- Submit all the deliverables</li> </ul>	<ul style="list-style-type: none"> <li>- Submit all the deliverables</li> </ul>
<b>Submitted by:</b>		<b>Checked by:</b>		<b>Verified by:</b>	
<u>Justine Angela Cristobal</u> <u>Louie Jay Layderos</u> <u>Exiquiel John Pines</u> <u>Rom Jordan Resurreccion</u>		 <small>Digitally signed by Mark Jayson Y. Sutayco Date: 2023.12.07 07:38:23 +08'00'</small> <b>Technical Adviser Name &amp; Signature/Date</b>		<hr/> <b>Subject Adviser Name &amp; Signature/Date</b>	

Note: This should be submitted to the Subject Adviser on weekly basis with an attachment of activity pictures pertaining to the activity stated in the report.

The screenshot shows a web browser window with multiple tabs open at the top. The active tab is for the 'iIdentify' website, which is displayed on the right side of the screen. The left side features a large teal-colored sidebar with a magnifying glass icon containing a camera lens and the word 'Identify' written below it.

The main content area contains a logo with a magnifying glass icon followed by the word 'Identify'. Below this is a 'Login' section with fields for 'Email' and 'Password', each accompanied by a placeholder text ('Enter Email here' and 'Enter Password here'). A 'Login' button is located below the password field. At the bottom of the login form is a link for 'Forgot Password?'. The browser's address bar shows the URL 'paaaaayns.github.io/iIdentify-web/'. The taskbar at the bottom of the screen includes icons for the Start button, search, file explorer, browser, file manager, and other system tools, along with a notification for 2 new messages.

**Login**

Email

Enter Email here

Password

Enter Password here

Login

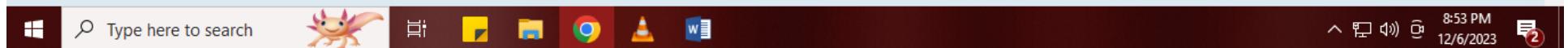
Forgot Password?



Home Support Register Search Account

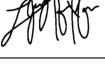
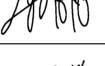
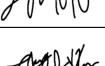
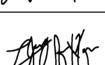
## Patient List

UID	Last Name	First Name	Middle Name	Sex	More Details



**College of Computer Studies and Engineering  
Computer Engineering Department  
Project & Member Activity Monitoring**

Group Name: Thesisinism		Member Name: LOUIE JAY LAYDEROS			Subject/Course: CPE C403		
Program: BSCpE		Course/Subject: CPE C403 - 401G	Section: 401G	SY & Semester: 2023-2024			
Reporting Period	Work completed	Work to be completed next RP	What's going well and why:	What's not going well and why:	Suggestions/Issues	Project Changes (if any)	Signature by Project Manager/Team Leader
Aug. 6 - 13	We started making draft of the chapter 1 & 2 for our new topic.	Finish chapter 1 & 2	We manage to finish the draft of chapter 1 easily since we've already talked about it before the Summer term ended.	Looking for relevant literature and studies that fits the credibility of 5 years	More literatures will be added and studied.	-	
Aug. 14 - Aug. 20	Searched additional RRL for chapter 2	- Conduct an interview to a faculty member from Nursing Department to better understand paramedics and on - Look for Technical Adviser	We found 3 more additional RRL	Difficulty on finding related related and literature that's valid for the 5 - 8 years max date of article publication.	More literatures will be added and studied.	-	
Aug. 21 - Aug. 27	Conducted an interview with Mrs. Bernarde the chairperson of Nursing Department	Complete chapter 1	Mrs. Bernarde endorsed us to a member of the faculty who have paramedics experience in the field.	Mrs. Bernarde said that our interview questions are for paramedics which is not in her scope of expertise as a staff nurse.	Still Looking for Technical Adviser.	-	
Aug. 28 - Sept. 3	Found a Technical Adviser	Complete chapter 1 & 2	Our team have a planned 1st consultation with our Technical Adviser on Monday via zoom,	Since we found a TA too late we haven't finish chapter 1 because we still need to finalized the idea with our TA.	Need to finalize chapter 1 and 2.	-	
Sept. 4 - Sept. 10	Consulted with our Technical Adviser last Monday (Sept. 4)	Should finalized the Chapter 1 and 2 by Sept. 11	We manage to revise our paper to comply with the suggestions of our Technical Adviser and ma'am Estacio	We need to search further for RRL that's valid for 5 yrs especially local studies.	Decide on what components we're going to use for the thesis and how to make it work. Look for the best option for iris scanner.	-	
Sept. 11 - Sept. 17	Consulted with our Technical Adviser last Monday (Sept. 4)	Should make a draft of Chapter 3	We finished to revise our paper	We are having a hard time to understand what should we put in each part of Chapter 3	Cleared what would be the actual process on how to use the system to properly discuss it in Chapter 3	-	
Sept. 18 - Sept. 20	Make sure our paper was good to be endorsed by our Technical Adviser and will be ready for the defense.	Revise all the comments and suggestion given for the whole chapter 1 to 3.	We manage to finish the draft of Chapter 3 within 2 days.	There are some revisions given by ma'am Estacio	Make sure the paper was ready for the defense	-	
Sept. 21 - 27	We get the comments of our TA on our finished chapters 1 to 3	Revise the additional revisions and comments given by our TA,	We come near on finalizing our paper to be prepared for the oral defense.	There are big revisions mentioned by our TA that we need to fix.	Complete all the final revisions given by our TA.	-	

Sept. 28 - Oct. 04	Get the approval for Adviser Endorsement Form.	Prepare for Title Defense	We finalized our paper to be prepared for the oral defense.	There are a lot to prepare like foods and printed copy of the paper.	Be prepared for questions during the Title Defense	-	
Oct. 05 - 11	Our Topic was Approved during Title Defense	Revise all the revisions that was asked by the panels during defense.	We have our topic title defense defended.	The panels was asking for additional interface dedicated for the patients for pre - registration but overall there are just minor paper revisions.	Finish al the revisions as early as possible.	-	
Oct. 12 - 18	Finished the new revisions.	Submit the revised paper to the panels	Completing all the needed revisions.	None	Accomplish all the delivarable needed.	-	
Oct. 19 - 25	We submitted our 1st revised paper following the revisions given during defense.	Do the revions that will be given by the Panels ang have our Revisions Compliance Form Signed	Our submissions was on time.	We need our Compliance Form signed	Accomplish all the delivarable needed.	-	
Oct. 26 - Nov. 01	Done the revisions given on our 1st submission of revised paper	Submit the revised paper to the panels and have the Compliance Form Signed	Completing all the needed revisions.	We need our Compliance Form signed	Accomplish all the delivarable needed.	-	
Nov. 02 - 08	We submitted our 2nd revised paper following the revision given the email sent to the panels.	Have our Revisions Compliance Form Signed	We finished all the new revisions immediately.	Still haven't receive response from the panels	Have the panels sign the Revisions Compliance Form	-	
Nov. 09 - 15	Submitted Revisions Compliance Form	Have our Project Synthesis Form Signed	We have submitted our Signed Revisions Complianc Form already	Waiting to receive response from the panels for the form	Have the panels sign the Project Synthesis Form	-	
Nov. 16 - 22	Submitted our Project Synthesis Form	Start the Project Google Site	We have submitted our Signed Project Synthesis Form already	None	Accomplish all the delivarable needed.	-	
Nov. 23 - 29	Started our Project Google Site	Submit Draft IEEE Article	We started our Project Google Site	None	Accomplish all the delivarable needed.	-	
Nov. 30 - Dec. 06	Submitted the needed documents	Submit Draft IEEE Article and Project Initial Technical Presentation	We submitted Bill of Materials/Project Costing early	None	Accomplish all the delivarable needed.	-	
Dec. 07 - 13	Submitted all the deliverables	Next sem we will continue building the system ang purchase the needed hardware components.	Our submissions was on time.	None	Purchase the hardware components ASAP	-	



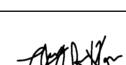
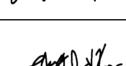
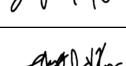
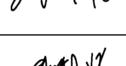
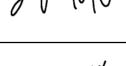
LOUIE JAY P. LAYDEROS 8/26/23

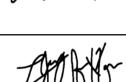
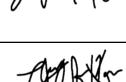
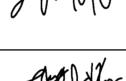
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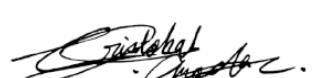
Team Member

Note: This form must be submitted by each member every week to the Subject Teacher.

**College of Computer Studies and Engineering**  
**Computer Engineering Department**  
**Project & Member Activity Monitoring**

Group Name: Thesisinism		Member Name: JUSTINE ANGELA C. CRISTOBAL			Subject/Course: CPE C403		
Program: BSCpE		Course/Subject: CPE C403 - 401G		Section: 401G	SY & Semester: 2023-2024		
Reporting Period	Work completed	Work to be completed next RP	What's going well and why:	What's not going well and why:	Suggestions/Issues	Project Changes (if any)	Signature by Project Manager/Team Leader
Aug. 6 - 13	Our team started meeting and tackled about the new plan of making a new topic.	The draft of chapter 1 to 2 of our new topic.	The Chapter 1 finished easily because before the midyear end we already talked about the new topic and all of us have already an idea.	We're having a hard time to find a Related literature and studies because we are relying on the year published since it only credit the rrl when the study is 5 - 8 years	Fully study the topic and find answers to any problems that can be identified in the topic	-	
Aug. 14 - 20	- There are a few changed and minor adjustment in chapter 1 - Additional RRL was searched for chapter 2 and there are also some changes	- Look for Technical Adviser - Conduct an Interview that is related into our topic	We put some additional RRL for Chapter 2	Finding a Technical Adviser is difficult because our topic is a bit unclear.	Fully study the topic and find answers to any problems that can be identified in the topic and search more RRL	-	
Aug. 21 - 27	We were able to arrange an interview with Mrs. Bernarde, the Chairwoman of the Nursing Department, as well as Mr. Lawrence, a former JRU	The whole Chapter 1.	A member of a faculty who has an experience in paramedics was introduced to us by Mrs. Bernarde	Our questions in our interview are for paramedics and it is no longer covered by Mrs. Bernarde as nurse staff.	We are still seeking for a Technical Adviser.	-	
Aug. 28 - Sept. 3	We already found a Technical Adviser	-The full subject matter of Chapters 1 and 2. - Have a consultation with our Technical Adviser	We've agreed to meet through online with our Technical Adviser for the first time on Monday.	We did not complete Chapter 1 since we discovered our Technical Adviser too late, and we still need to confirm the proposal with our Technical Adviser.	Chapters 1 and 2 should be completed.	-	
Sept. 4 - Sept. 10	-We have consulted with our Technical Adviser	- It should be finalized the Chapter 1 and 2	We are able to make the necessary changes to our document to reflect the advice from Ma'am Estacio and our Technical Advisor.	We did not complete Chapter 2 because we having a hard time find rrl that published 5 - 8 years ago and finding a local studies.	Start searching for the components we're going to use for the thesis and learn about their functions, applications, and purposes.	-	
Sept. 11 - Sept. 17	-We have our 2nd consultation with our Technical Adviser via Email - We finished Chapter 2 - Already begun work on Chapter	- It should be finalized the Chapter 3	We have completed revising our paper.	Because we lacking understanding in several parts and without a guide, it was challenging for us to complete chapter 3.	Detailed the right procedure for using the system so that we can discuss it properly in Chapter 3.	-	
Sept. 18 - Sept. 20	Ensure that our document was sufficient for our technical adviser to recommend it, and that it was prepared for the defense.	Review each and every suggestion and remark made for Chapters 1 through 3.	The Chapter 3 draft was finished in about two days.	Our subject adviser suggested several revisions.	We must make sure that the paper is finished and that we are prepared for the defense.	-	
Sept. 21 - Sept. 27	We receive our TA's comments on our completed chapters 1 to 3.	Revise all of our TA's additional revisions and comments.	We are now near to finalizing our paper in preparation for the oral defense.	Our TA indicated some major revisions that we will need to address.	Finish all of our TA's final revisions.	-	
Sept. 28 - Oct. 4	Ask for approval of the Adviser Endorsement Form.	Preparation for Title Defense.	We finished our paper to enable us to be prepared for the oral defense.	They are many things that must be prepared, like snacks and a printed copy of our paper.	Get ready to answer questions in the Title Defense.	-	
Oct. 5 - Oct. 11	During Title Defense, our topic was approved.	Revise all of the revisions needed by the panelists during the defense.	We've successfully defended our topic title.	The panelists asked for an additional interface specialized to patients for pre-registration, but the overall paper revisions are minor.	Complete all changes as soon as possible.	-	

Oct. 12 - Oct. 18	We completed all new revisions.	Submit the revised file to the panelists.	Completing all of the required revisions.	So at this time none.	Complete all of the needed deliverables.	-	
Oct. 19 - Oct. 25	We submitted our 1st revised paper after following the all changes gave during defense.	Complete the Panelists' revisions and get the Revisions Compliance Form signed.	We submitted our paper on time.	We need signatures on our Compliance Form.	Complete all of the required deliverables.	-	
Oct. 26 - Nov. 1	Completed the revisions that were given in our initial submission of the updated paper.	Submit the updated document to the panels and get the Compliance Form signed.	Finishing every required revisions.	We need signatures on our Compliance Form.	Complete all of the required deliverables.	-	
Nov. 2 - Nov. 8	We followed the changes provided in the email sent to the panels and submitted our 2nd revised paper.	Sign our Revisions Compliance Form.	We completed all of the additional changes as soon as possible.	Still no response from the panelists.	Request that all panels sign the Revisions Compliance Form.	-	
Nov. 9 - Nov. 15	Submitted our Revisions Compliance Form	Have our Project Synthesis Form Signed	Our Signed Revisions Compliance Form has already been submitted.	We are waiting for a response from the panelists for the form.	Have the panels sign the Project Synthesis Form	-	
Nov. 16 - Nov. 22	Submitted our Project Synthesis Form	Start the Project Google Site for our Project	Our Signed Project Synthesis Form has already been submitted	None	Accomplish all the deliverables needed.	-	
Nov. 22 - Nov. 29	Started our Project Google Site	Submit Draft IEEE Article	We started to create our Project Google Site	None	Accomplish all the deliverables needed.	-	
Nov. 30 - Dec. 06	Submitted the needed documents	Submit Draft IEEE Article and Project Initial Technical Presentation	We submitted Bill of Materials/Project Costing early	None	Accomplish all the deliverables needed.	-	
Dec. 07 - Dec. 013	Submitted all the deliverables	We will continue building the system and purchase all of the required components next semester.	Our deliverables were completed on time.	None	Purchase the hardware components ASAP	-	



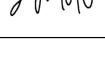
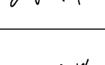
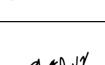
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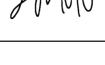
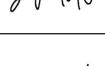
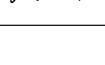
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Team Member

Note: This form must be submitted by each member every week to the Subject Teacher.

**College of Computer Studies and Engineering**  
**Computer Engineering Department**  
**Project & Member Activity Monitoring**

Group Name: Thesisism		Member Name: EXIQUIEL JOHN A. PINES			Subject/Course: CPE C403		
Program: BSCpE		Course/Subject: CPE C403 - 401G		Section: 401G		SY & Semester: 2023-2024	
Reporting Period	Work completed	Work to be completed next RP	What's going well and why	What's not going well and why	Suggestions/Issues	Project Changes (if any)	Signature by Project Manager/Team Leader
Aug. 06-13	Drafting of Chapter 1 and 2 for a new topic.	Draft of Chapter 1 and 2.	Finished a draft of our Chapter 1 because we started it right before our midyear term ended.	Looking for related literatures and studies because most of the researches are older than 5-8 years.	Research more on the chosen topic, clarify the problem, and find an optimal solution.		
Aug. 14 - 20	Related literature and studies are added.	Conduct interviews.	Found some related literature and studies that are feasible and can be used for our research.	Having problems looking for a TA because we are still hesitant on our chosen topic.	Confirm chosen topic and look for a TA.		
Aug 21 - 27	Conducted an interview with the Chairperson of Nursing in JRU.	More research about biometrics fingerprint technology.	Mrs. Bernarde suggested a member of the faculty who has an experience in paramedics who we can interview.	Mrs. Bernarde, the Chairperson of Nursing in JRU, said that our questions are not in her scope of expertise because they are more in the field of staff nurses.	Look for a TA.		
Aug 28 - Sept 03	Found a TA.	Finish chapter 1 and 2, and consult with our TA.	Scheduled a consultation with our TA.	Still haven't confirmed our proposal topic to our TA.	Finish chapter 1 and 2.	Decided to use iris biometrics instead of fingerprint biometrics.	
Sept 04 - 10	Consulted with our TA.	Finalize chapter 1 and 2.	Revised chapter 1 aligned with the advice of our TA and Ma'am Estacio.	Having problems looking for valid related literature and studies about the topic because most are conducted more than 5 years in the past.	Research on possible components and algorithms that can be used on the project.		
Sept 11 - 17	Finished chapter 2.	Begin with a draft of chapter 3	Finished with the revisions needed on chapter 1 and began working on chapter 3.	Having trouble starting chapter 3 because of lack of understanding about parts of the proposed project.	Add more details about the procedure in using the system.		
Sept 18 - 20	Finished chapter 3.	Review suggestions of our TA and Ma'am Estacio.	Finished with chapter 3 and now awaiting for final comments of our TA	Ma'am Estacio has suggested minor revisions.	Finalize chapter 1-3 and be ready for endorsement and title defense.		
Sept. 21 - 27	Finished Chapters 1-3 and received the comments of our TA.	Revise the paper according to our TA's comments.	Almost done finalizing our paper.	Many parts of the paper are needed to be revised.	Completed all the revisions needed.		
Sept. 28 - Oct. 04	Got approved for endorsement.	Prepare for title defense.	Finalized our paper.	Preparing food and printing copies of our paper.	Prepare for the questions during the title defense.		
Oct. 05 - 11	Passed the title defense with revisions.	Do revisions based on the comments of the panels.	Defended our title.	A lot to revise and there are also added features.	Finish all revisions as early as possible.	Added a pre-registration feature for unregistered patients.	

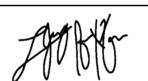
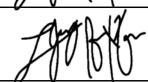
Oct. 12 - 18	Finished the revisions.	Submit revised paper to the panels.	Revisions are done.	None	Accomplish all deliverables on time.		
Oct. 19 - 25	Submitted our revised paper.	Have our Revisions Compliance Form signed.	Revisions were submitted on time.	Compliance form hasn't been signed yet.	Accomplish all deliverables on time.		
Oct. 26 - Nov. 01	Revised and submitted our paper again.	Have our Revisions Compliance Form signed.	Revisions were submitted on time.	Compliance form hasn't been signed yet.	Accomplish all deliverables on time.		
Nov. 02 - 08	Revised and submitted our paper again.	Have our Revisions Compliance Form signed.	Revisions were submitted on time.	Compliance form hasn't been signed yet.	Have the panels sign the Revisions Compliance Form.		
Nov. 09 - 15	Submitted signed Revisions Compliance Form.	Have our Project Synthesis Form signed.	Signed Revisions Compliance Form were submitted on time.	Waiting for the response of the panels for the form.	Have the panels sign the Project Synthesis From,		
Nov. 16 - 22	Submitted our Project Synthesis Form.	Start our Google Site for our project.	Signed Project Synthesis Form. were submitted on time.	None.	Accomplish all deliverables on time.		
Nov. 23 - 29	Started our Google Site.	Submit a Draft of IEEE Article.	Started making our Google Site.	None.	Accomplish all deliverables on time.		
Nov. 30 - Dec. 06	Submitted needed documents.	Submit a Draft IEEE Article and Project Initial Technical Presentation.	Submitted the Bill of Materials/Project Costing.	None.	Accomplish all deliverables on time.		
Dec. 07 - 13	Submitted all deliverables.	Continue building the software and purchase needed hardware components.	Submitted all deliverables on time.	None.	Purchase hardware components ASAP.		

  
EXQUIEL JOHN A. PINES

Printed Name/Signature/Date  
Team Member

Note: This form must be submitted by each member every week to the Subject Teacher.

College of Computer Studies and Engineering Computer Engineering Department Project & Member Activity Monitoring								
Group Name: Thesisinism			Member Name: Rom Jordan Resurreccion			Subject/Course: CPE C403		
Program: BSCpE		Course/Subject: CPE C403 - 401G   Section: 401G			SY & Semester: 2023-2024			
Reporting Period		Work completed	Work to be completed next RP	What's going well and why:	What's not going well and why:	Suggestions/Issues	Project Changes (if any)	Signature by Project Manager/Team Leader
Aug. 6 - 13		We are planning about the topics since we changed our topics and splitting the task	complete other parts of every chapter	We finished our chapter 1 and make some parts of chapter 2	Looking for rrl because theres maximum years only that we can put in rrl	Some features will be added and will be study.	-	
Aug. 14 - Aug. 20		we managed to put another info on rrl	need to conduct an interview to validate if thats the problem	we managed to search some information about our thesis because we are always communicating	We need to find our thesis instructor because the deadline of form is on nextnweek			
Aug. 21 - Aug. 27		We conduct interview on the chairperson of nursing department	to find a thesis adviser for us	we finished an interview on the person that chairperson recommended	We still need to find thesis instructor for us			
August 27- september 1		-We found an thesis adviser - We finalize our concept and topic	-we need to complete the chapter 1 and 2 -We need to set a meeting on our Thesis adviser	- We manage to conduct a consult on other professors to have an advice on our concept	-we still undecided on some of our features and to find some rrl	Our prof suggest to search deeper on our idea specially on othe condition of eye if our project can still detect if there's an eye illness condition		
Sept1- sept 8		We managed to consult on out thesis adviser	Finished our chapter 2 and make some changes on other chapter	- We found some studies but we have dufficulities on fiinding local studies	- We are having hard time searching for our local studies			
Sept 8-sept 20		We finished the chapter 1 - chapter 3	Finalize other chapters	- We manage to finish chapter 1 to chapter 3 because we split the task	- We are need to think one more objective we just having hard time to think one more objective because we think that our objective	-Our prof suggest us to add one more objective		

Sept. 21 - 27		We got the comments of our TA for revisions	We revise the other parts that our T.A advice us to change	We need to prepare for our defense and we manage to revise the papers	There are Revisions that our T.A said and it is big revisions.	Complete all the final revisions		
Sept. 28 - Oct 4		Get the approval for Adviser Endorsement Form.	We need to prepare for our title defense	We reviewing and finalizing the papers to be prepared for our Defense	Theres a lot of things we need to buy and to print	Be prepared to our defense		
OCT.5-11		Our topic was approved by the panels	We need to revise the paper because panels ask us to revise some parts	We defended our title defense	The panels ask us to revise some parts specially the user interface	To finish all of the revisions		
OCT.12-18		We finished the new revisions	We need to submit the new revisions to panel	complete all of the revisions needed	None	We accomplish all of the requirements		
OCT.19-25		We submitted the first revised paper from requested revisions from our panel	We need to do the revisions that our panels to give us	We managed to submit on time	We need to have the compliance form	We complete and comply all the requirements needed		
OCT.26-Nov.1		We finished our revisions	Submit the revised papers on our panels	We complete the Revisions	We need to have the compliance form signed	We complete all of the requirements needed		
NOV.2-Nov 8		We submitted thesecond revised paper from requested revisions from our panel	We need to have to complete the compliance form	We manage to finish the revisions quickly	We still need to wait for the response of the panels	To have the sign of the panels		
Nov.9-15		Submitted our Revisions Compliance	Our Synthesis signed	Our Signed Revisions Compliance Form has submitted	We are waiting for panels to response	Have the panels sign the Project Synthesis Form		
Nov.16-22		We submit our synthesis form	We start the google site	Our synthesis submitted	None	We accomplished all the works		
Nov.22-29		We started our google site	Make a draft on IEE article	We started to create google site	None	We accomplished all the works		
Nov.30-Dec 6		Submitted all the documents needed	We submit the draft of our IEE documents	We submitted the estimated cost of our project	None	We accomplished all the works		
Dec.7-13		Submitted all the derivables	We are building models for our projects	Our derivables completed	None	We need to purchase and build models as soon as possible		