

OUR TEAM



GIREMIE MARTINEZ TEAM LEADER



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GIOVANNI C. BRASUELA JR. DEVELOPER



LESTER CORTEZ DEVELOPER



JOHN EDUARD MABUNGA QUALITY ASSURANCE



BRYANT RODRIGUEZ QUALITY ASSURANCE



JOAN MAE CORBES WILDCARD

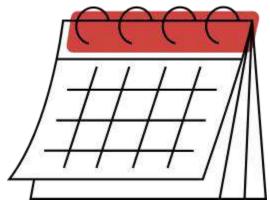


PROBLEM

Lower user engagement with scheduled exercise.



Complexity in scheduling and managing exercise.



Unavailable Youtube Links for workouts







SOLUTION



Personalized Reminders





Simplify the Interface.





Back-up Links

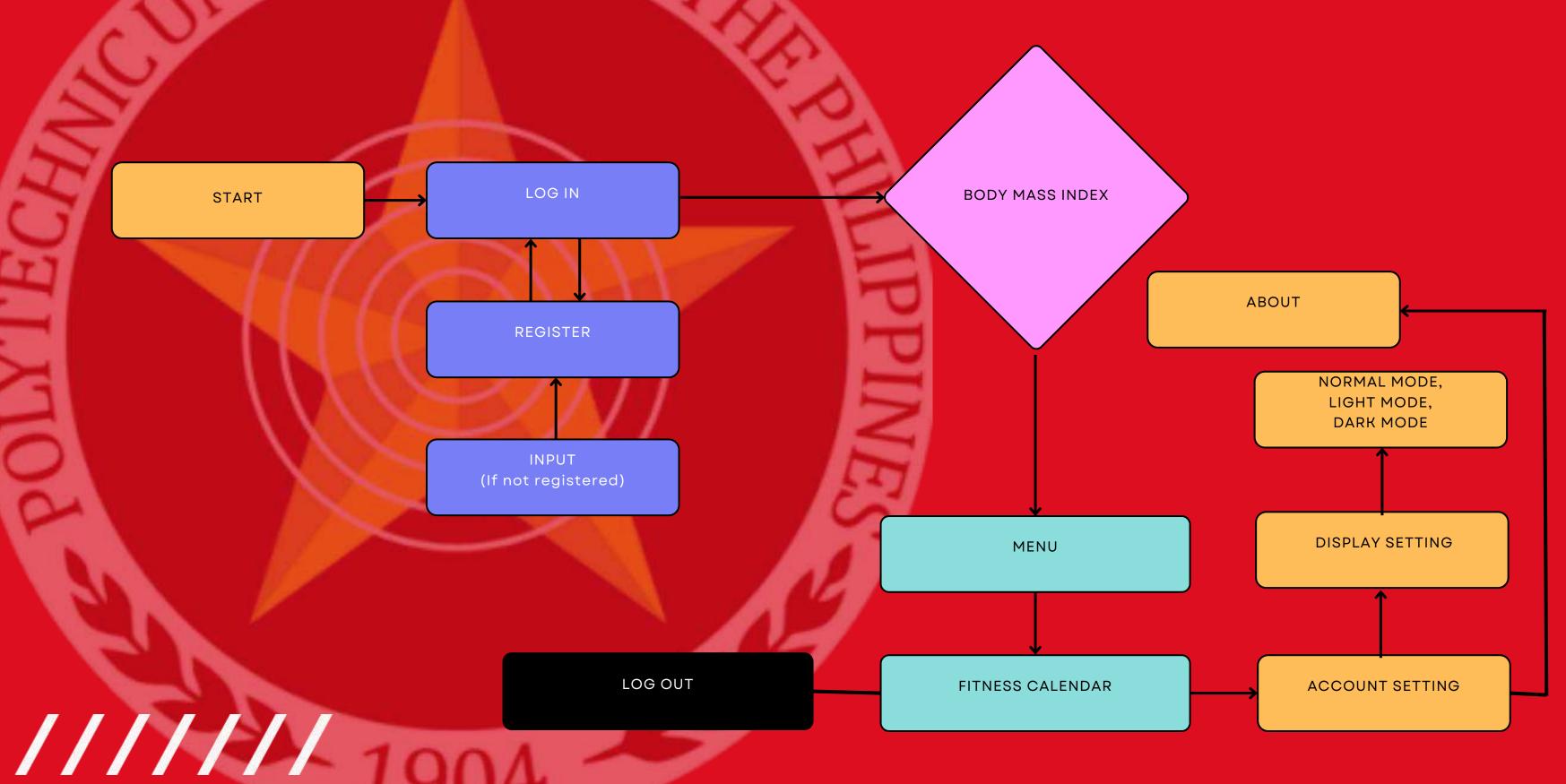


·IIII FLOPPY DISK

OVERVIEW OF THE SYSTEM









EPIC/USER STORIES WITH ACCEPTANCE CRITERIA



As a student...

Logging In

Calendar

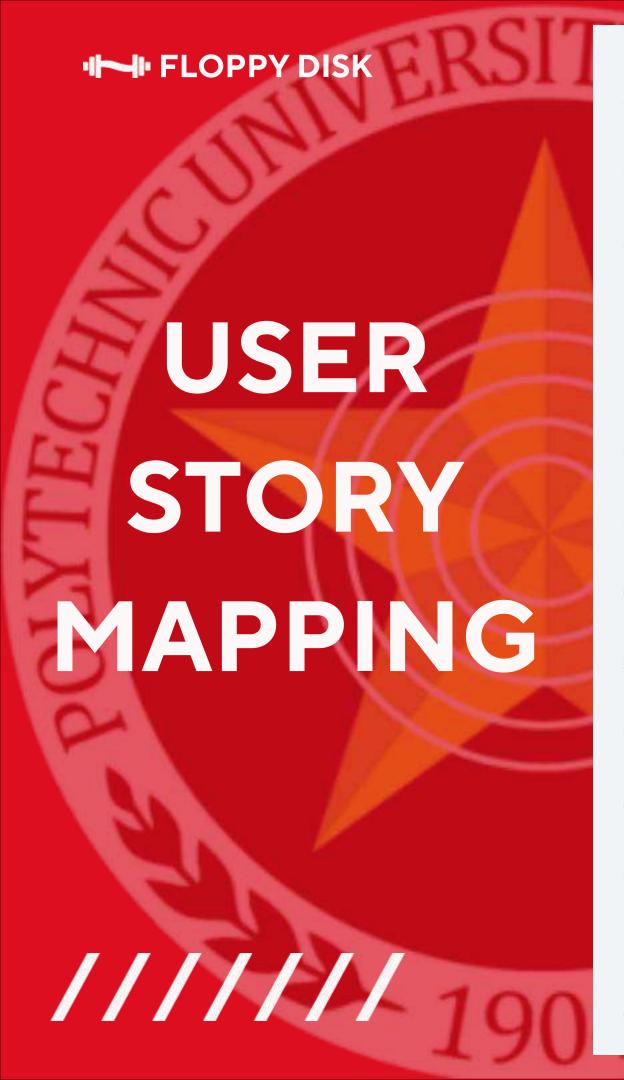
Usage

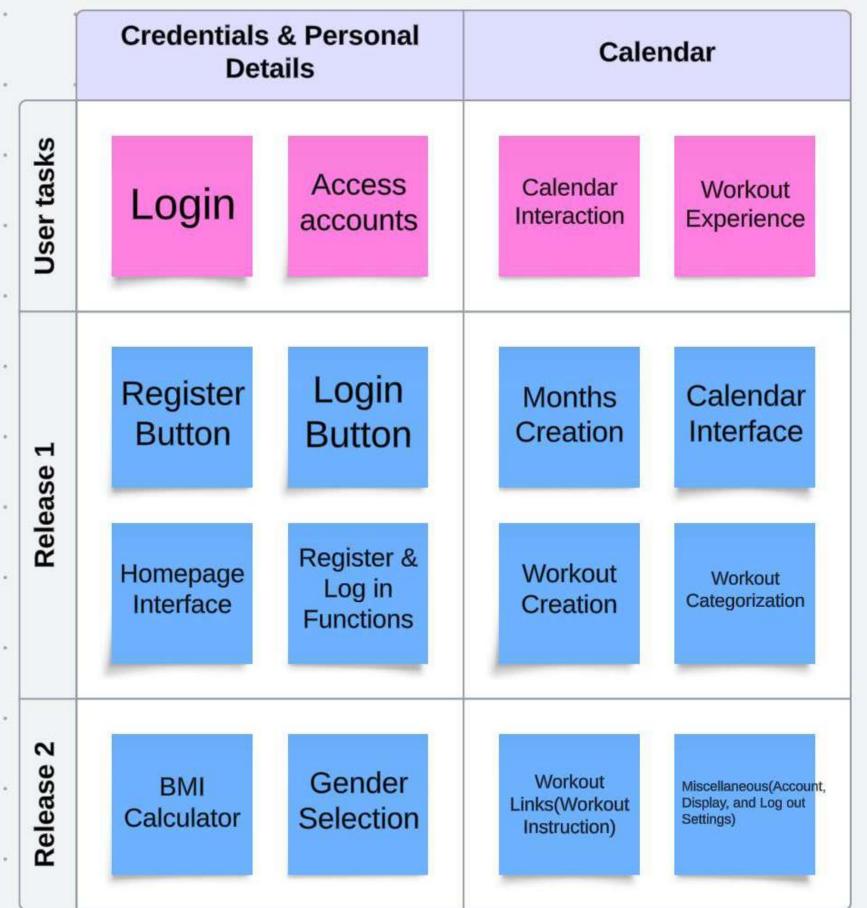
Website Experienc e

- I want to register using my PUP credentials (webmail)
- So that my account is securely linked to the university system.
- I want to explore the calendar layout and see a clear representation of the dates and scheduled exercises.
- So that I can understand how to organize and plan my fitness activities.
- I want to feel that the website is userfriendly, engaging, and tailored to my fitness needs.
- So that I am encouraged to return and continue using the platform.

- The user must be able to register using their PUP credentials(webmail)
- The system validates credentials against the university database
- I want to explore the calendar layout and see a clear representation of the dates and scheduled exercises
- A modal or form appears upon selecting a date, allowing the user to input exercise type, duration, and time.
- The user must be able to navigate the website easily and complete basic tasks.
- Any faulty functions and suggestions should be head and cared for the sake of the users







TIMELINE & MILESTONE

TEST PLAN 2024

INITIATION

OF CODING

KEY FUNCTION

DEVELOPMENT

DECEMBER 7 - DECEMBER 14

1ST RELEASE WEEK 2

MILESTONE

- Project Plan Finalization
- Approved Project Plan
- Coding Start

NOVEMBER

Documentation

NOVEMBER 16 - NOVEMBER 30

PROJECT PLANNING WEEK 1

FINAL CONCEPT BRAINSTORMING

PLANNING & **VISUALIZATION**

MILESTONE

- Application Prototype Completed
- Initial application version of codes
- Completed Test Plan.

MILESTONE

- Continuation of Coding
- Debugging

2ND RELEASE WEEK 3

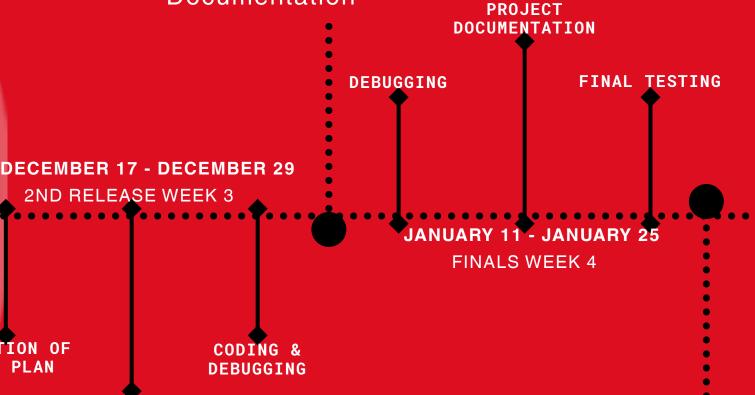
EXECUTION OF

TEST PLAN

EXECUTION OF

TEST PLAN





MILESTONE

- Finalization of codes
- Debugging
- Final Test run





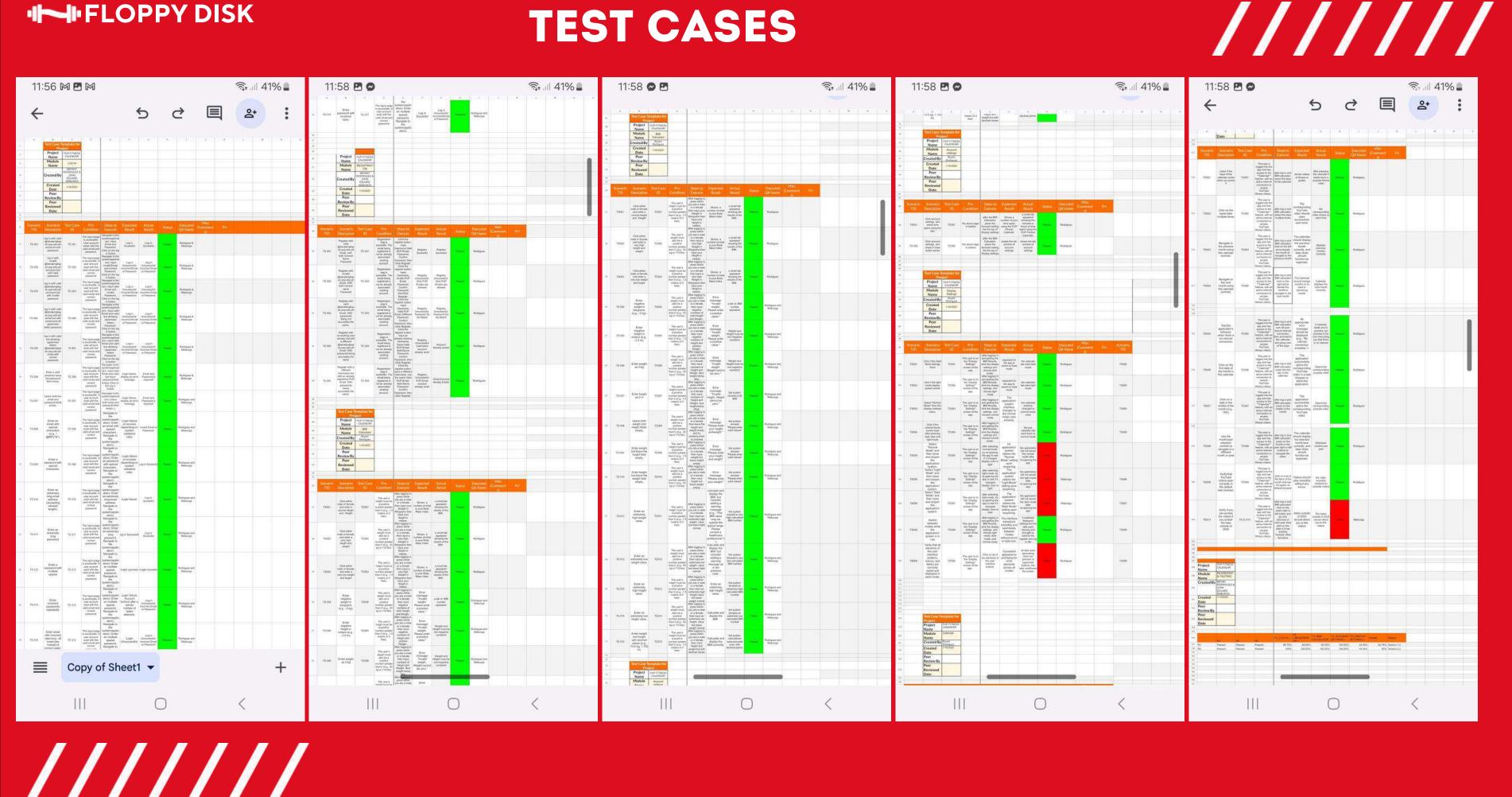
PROJECT MANAGEMENT

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PROCESS	NOVEMBER 16 - NOVEMBER 30			DECEMBER 7 - DECEMBER 14				DECEMBER 17 - DECEMBER 29				JANUARY 11 - JANUARY 25				
Planning and Concept Finalization																
Application Development																
Test Plan																
Run Test																



TEST CASES





REGRESSION



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	G1	G2	G3	T1 (LOG IN)	T2 (REGISTRATIO N)	The state of the s	T4 (ACCOUNT SETTINGS)	T5 (DISPLAY SETTINGS)	T6 (CALENDAR)	Overall	Version	Total Test Cases
R1	Passed	Passed	Passed	86,70%	60.00%	60.00%	100.00%	44.40%	90%	73.52%	Version 1.0	56
R2	Passed	Passed	Passed	100%	100.00%	100.00%	100.00%	44.40%	90%	91.07%	Version 1.1	56







SUMMARY CONCLUSION

THE PUP FITNESS CALENDAR IS A PLANNED
TIMETABLE CREATED TO ENCOURAGE STUDENTS'
PHYSICAL AND MENTAL WELLNESS. THE CALENDAR
LISTS DIFFERENT WELLNESS AND FITNESS PROGRAMS
RUN BY FLOPPY DISK.



DOCUMENTATION









DOCUMENTATION

→ STUDIO SHODWE

