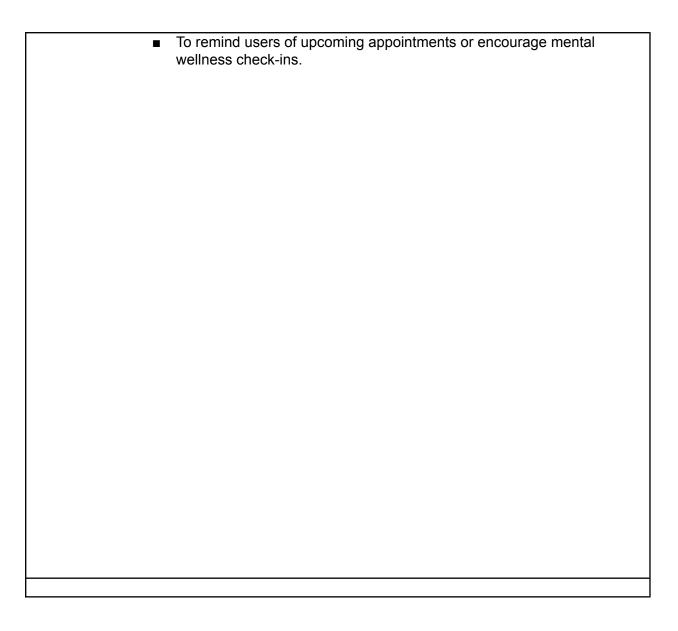
PROJECT	Mindcare: Mobile Mental Health Support system for university student	
TITLE		
GROUP	MindMates	
NAME		

NO.	STUDENT ID	NAME
1.	2022698012	MOHAMMAD MUIZZUDDIN BIN SAIFUL BAHRI
2.	2022496514	MUHAMMAD AZRUL MUSTAQQIM BIN MOHD RIDZUAN
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PROJECT DESCRIPTION

Briefly explain the chosen title and the APIs that will be implemented in this project.

- Mindcare helps university students check emotions, find nearby support, book counseling, access resources, and get mental health help anytime using quizzes, maps, secure login, and real-time notifications.
- Description of the service That will be implemented:
 - Self-assessment
 - Based on PHQ-9 and GAD-7, the system uses rule-based logic to analyze responses and suggest suitable
 - Counselor Appointment Booking
 - Students can book counseling slots, while admins and counselors manage, approve, or reschedule appointments.
 - Mental Health Resource Hub
 - Offers Motivational content like articles, videos, poems, and quotes, which users can browse and save based on their mood
 - Emergency Help Button
 - Quick-access button to notify emergency contacts or connect to in-campus support immediately.
 - Machine Learning
 - Incorporates Machine Learning to analyze user-selected emojis or moods and provide personalized replies or content recommendations tailored to the user's emotional state.
- Third-Party service:
 - OpenStreetMap(Geolocation)
 - Used to show nearby mental health centres or counseling facilities based on the user's current location
 - Firebase authentication
 - Secure sign -in and sign-up for students, counselors, and admins using email/ID and password
 - o MySQL
 - For storing user data, assessment results, booking details and resource upload
 - Push notifications (Firebase Cloud Messaging)



Note: Change of project is **NOT ALLOWED**. Please choose your project wisely.