

LAHORE GARRISON UNIVERSITY

Department of Software Engineering

FINAL YEAR PROJECT – REGISTRATION FORM

Project ID (for office use)					
Type of project		<input checked="" type="checkbox"/> Traditional <input type="checkbox"/> Industrial			
Nature of project		<input type="checkbox"/> Development <input type="checkbox"/> Research <input checked="" type="checkbox"/> R&D			
Major field	Mobile Application Development		SDGs	Good Health and Well-Being Decent Work and Economic Growth	
PROJECT GROUP MEMBERS					
Sr.	Roll #	Name	Email ID	Phone #	Signature
1	FA22-BSSE-166	Ayesha Ishfaq	Ishfaqayesha671@gmail.com	0324-8529491	
2	FA22-BSSE-172	Esha Farrukh	eshafarrukh7@gmail.com	0300-1717607	
Declaration: FYP group members have cleared all prerequisites courses For FYP-I as per their degree requirements.					
PROJECT DETAILS					
Project Title		MoodGenie – AI-Powered Mental Health Support for the Tech Community			
Project Summary		MoodGenie – AI-Powered Mental Health Support for the Tech Community is a mobile application designed to address stress, burnout, and anxiety commonly faced by software developers, research scholars, and students. The app brings together three essential features into a single platform. First, it offers an AI companion available 24/7 that provides safe self-care tips, mood check-ins, and coping strategies such as breathing exercises and journaling. Second, it enables direct access to licensed therapists through secure text or video sessions, with consent-based mood reports that help therapists provide more effective and personalized guidance. Third, it includes mood tracking and analytics , allowing users to log daily emotions and receive weekly and monthly insights to better understand their mental health patterns and get personalized recommendations. With its privacy-first design, affordability for students, and tailored focus on the technology community, MoodGenie aims to make mental wellness more accessible, stigma-free, and interactive.			
Tools & Technologies		Flutter(Dart), Node Js ,OpenAI API, Mongo DB, WebRTC, visual paradigm, Microsoft Word, Figma, Canva, Firebase, GitHub, VS Code, Android Studio, Flutter DevTools, Chrome DevTools			
PROJECT SUPERVISOR					
Sr.	Name	Role	Email ID	Phone #	Signature
1	Sir Ali Haider	Supervisor	alihaider@lgu.edu.pk	0324-6669006	
2	Mohid Saqib	Co-Supervisor	mohidusman010@gmail.com	0300-1403744	
REVIEW COMMITTEE					
APPROVED		REJECTED	CONVENER		

