DAYANANDA SAGAR COLLEGE OF ENGINEERING
COMPUTER SCIENCE & ENGINEERING

Minor Project- Report
AUG-2021-2022

Course Faculty: Prof. Anupama Girish   Course Name & code: DBMS (19CS4DCDBM)
Semester:4   Date:07-07-2022

TITLE OF THE PROJECT	HANGOUTS EXPENSE MANAGEMENT			
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USN	1DS20CS220	1DS20CS219	1DS20CS223	
INDIVIDUAL CONTRIBUTION				
GUIDE	Prof. Anupama Girish			
PROJECT ABSTRACT:	Hangouts will be the easiest way to share expenses with friends and family and stop stressing about "who owes who". Our mission is to reduce the stress and awkwardness that money places on our most important relationships. Hangouts would be great for: - Roommates splitting rent and apartment bills - Group trips around the world - Splitting a vacation house for skiing or at the beach - Weddings and bachelor/bachelorette parties - Couples sharing relationship costs - Friends and co-workers who go out to lunch or dinner together frequently			

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INTRODUCTION	It consists of a homepage that will incorporate windows for user login and signup. The user credentials will be stored in the database. Further, the registered users will be able to view their profile page, where their details and the expenditure overview will be displayed. The users can access the database to add, delete or modify the expenditures as per requirement, allowing them keep better track of their money.
DESIGN	

PLATFORM USED (H/W & S/W TOOLS TO BE USED	- HTML - CSS - JAVASCRIPT - PHP - MYSQL
PROJECT SOURCE CODE LINK (GITHUB/ GOOGLE DRIVE)	
CONCLUSION /FUTURE ENHANCEMENT	Keeping a shared record of what has occurred is the best way to avoid stress and keep things fair, which is our mission. Future enhancements on the project could be: - Option to share the bill as a CSV file, or other formats. - Include a common link where members can upload images - Multi-platform support - Include payment gateway

UI SCREENSHOTS	