World Academy of Science, Engineering and Technology International Journal of Computer and Information Engineering Vol:19, No:11, 2025

Locket Application

Authors: Farah Al-Fityani, Aljohara Alsowail, Shatha Bindawood, Heba Balrbeah

Abstract : Locket is a popular app that lets users share spontaneous photos with a close circle of friends. The app offers a unique way to stay connected with loved ones by allowing users to see glimpses of their day through photos displayed on a widget on their home screen. This summary outlines the process of developing an app like Locket, highlighting the importance of user privacy and security. It also details the findings of a study on user engagement with the Locket app, revealing positive sentiment towards its features and concept but also identifying areas for improvement. Overall, the summary portrays Locket as a successful app that is changing the way people connect on social media.

Keywords: locket, app, machine learning, connect

Conference Title: ICAIA 2025: International Conference on Artificial Intelligence and Applications

Conference Location : Kyoto, Japan **Conference Dates :** November 15-16, 2025