

GJINNI CHATTING

Complete Handover & Technical Documentation

Prepared for prospective acquisition, licensing or technical handover

1. Executive Summary

Gjinni Chatting is a subscription-based Android social communication and dating platform. The application combines private chatting, dating, social posts, video messaging and entertainment features into one mobile experience. The product is developed as a functioning application rather than a concept or prototype and is prepared for continued operation, maintenance and further development.

This document describes the scope of a complete technical handover. The objective is to provide a buyer or licensee with a clear understanding of the application, its technology, project structure, integrations and the assets required for continued development.

2. What Is Included in the Handover

The complete technical handover is intended to include the following:

- Complete application source code and project files.
- React Native / Expo application structure and configuration.
- Android project and build configuration required to produce release builds.
- Package/application configuration for the Gjinni Android application.
- Firebase integration and associated application configuration.
- Authentication, realtime/cloud functionality and push-notification integration used by the application.
- Chat and communication functionality.
- Dating functionality and related user flows.
- Social posting functionality.
- Video messaging functionality.
- Entertainment sections and associated application interfaces.
- Payment integration using PayPal and Paystack.
- Application assets and configuration required for ongoing development.
- Google Play release/build information required to continue Android deployment, subject to transfer of the relevant developer account, credentials or ownership where applicable.
- Existing technical knowledge and project information necessary for a competent developer to take over the project.

3. Technology Stack

Component	Technology
Mobile framework	React Native

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Development framework	Expo SDK 54
React Native version	0.81.5
Android target	Android SDK 36
Build environment	Android Studio / Gradle
Java	Java 21
Kotlin	Kotlin 2.1.20
Cloud / backend services	Firebase
Firebase integration	React Native Firebase
Payments	PayPal and Paystack
Distribution	Google Play / Android App Bundle

4. Application Functionality

The handover covers the implemented application functionality, including private user communication, dating and connection features, social posts, video messaging and entertainment areas such as music, movies and comedy. The application is designed around the principle of keeping multiple forms of social interaction within one platform.

5. Subscription & Payments

Gjinni Chatting operates as a paid subscription application. The intended subscription price is US\$19.99 per month. There are no free premium functions. Payment infrastructure includes PayPal and Paystack. A purchaser should independently verify and transfer all merchant accounts, credentials, developer accounts and payment-provider ownership as part of the commercial transaction.

6. Complete Handover Process

A complete handover means the purchaser receives the technical project required for a competent Android/React Native developer to take over development and maintenance. The handover should include the source repository/project, build configuration, dependency information, relevant service configuration, application assets and available deployment information. Where third-party services are involved, account ownership and credentials must be transferred or reconfigured securely rather than embedded in the source code.

7. Buyer Responsibilities After Handover

Following completion of the transaction and transfer, the buyer or its appointed development team becomes responsible for ongoing hosting and third-party service costs, account ownership, security credentials, Google Play administration, payment-provider accounts, future maintenance, updates and further development.

8. Brand & Intellectual Property

The commercial agreement should clearly distinguish between the underlying application technology and the Gjinni brand. The technical handover can be structured as a sale or licence of the software and associated technology. Use of the Gjinni name and brand should be governed by the specific purchase or licensing terms agreed between the parties.

9. Security & Credentials

Passwords, private keys, API secrets, Firebase credentials and payment credentials should not be included in ordinary documentation or exposed unnecessarily. They should be transferred securely as part of the final handover process, with credentials rotated where appropriate.

10. Handover Acceptance

The handover is considered complete when the purchaser has received the agreed project files and technical assets, has access to the agreed third-party services or has received the information required to establish replacement access, and has confirmed that the project can be opened and maintained by a competent developer.

Gjinni Chatting — Chat, Connect and Date

One app. More connections. Less app-hopping.