

BabusinghRajput (Lalit) *Android Developer*

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🌐 <https://github.com/LalitRajputAndroid>



Profile

I am an **Android developer** with over a year of experience in the developing mobile applications for the Android platform. I am proficient in using Java, Kotlin, and XML to create Android apps and have experience with popular Android libraries such as Android SDK and Google Play Services. I am also knowledgeable in the different aspects of mobile development such as design, testing, debugging, and deployment. and I am always looking for new challenges and opportunities to expand my skillset.

Skills

- Android SDK
- SQLite
- Deployment: Google Play Console
- Software Development
- Agile methodologies
- Java
- Firebase
- Development Tools: Android Studio, Gradle
- Version Control: Git, GitHub
- Kotlin
- API Integration
- Android Framework
- Other Skills: problem-solving, communication, Time Management

Professional Experience

Android Developer At.
Appreator Technologies LLP



April 2023 - May 2024

Android Development
Training At. Tops technologies



2023

Software Development
Training At. Tops technologies



2022

Education

MLSU, Udaipur



B.A Bachelor of Arts Business Administration And Management, General

2018 – 2021

Udaipur, India

Certificate

Android Development

National Skill Development Corporation

Alarm App

Developed a comprehensive alarm application featuring advanced functionalities for customizable alarm settings, including future date scheduling and daily reminders.

- **Multiple Alarm Configuration:** Users can set alarms for specific future dates and select multiple dates for a single alarm.
- **Custom Tone Selection:** Allows users to choose personalized ringtones for each alarm, enhancing the user experience.
- **Alarm Auto-Delete Option:** Automatically removes alarms after they have been triggered, keeping the interface clean and organized.
- **Puzzle Difficulty Management:** Users can adjust the difficulty level of puzzles for a personalized challenge.
- **Diverse Alarm Deactivation Options:** Integrated a variety of methods for turning off alarms, including:
 - Image matching (before and after)
 - Math problems
 - General knowledge questions
 - Phone shake feature

Clipboard Manager

Developed a user-friendly application designed to efficiently store and manage copied content, including images, links, and text.

- **Automatic Data Storage:** The app automatically saves all copied data in the background during user activities, ensuring seamless access.
- **Comprehensive Content Management:** Users can store various types of content, including long text messages, large image files, and important web URLs, enhancing productivity.
- **Intuitive Interface:** Designed for easy navigation and accessibility, allowing users to quickly retrieve and manage their copied data.

Video Locker

Overview: Developed a secure video locker application designed to safely store and manage users' most important and private videos.

- **Lock and Hide Private Videos:** Provides users with the ability to securely lock and hide their personal video content.
- **Organized Storage:** Users can create specific folders to organize videos, making it easy to manage large collections.
- **Easy Album Creation and Management:** Streamlined process for creating and managing video albums, enhancing user experience.
- **Secure Access with PIN Code:** Ensures that only authorized users can access content by requiring a secret PIN code.
- **Emergency Password:** Offers an additional layer of security for accessing content in emergencies.
- **Quick Exit Feature:** Allows users to exit the app quickly, ensuring immediate privacy in sensitive situations.

Play Console Management

- Successfully launched the app on the Google Play Store including creating app listings, optimizing keywords, and preparing promotional materials.
- Conducted thorough testing and user feedback sessions prior to launch to ensure quality.
- Managed regular updates to the app, including feature enhancements and bug fixes
- Deployed updates ensuring seamless transitions for users and maintaining app performance.
- Monitored user feedback and analytics post-update to assess impact and gather insights for future improvements.
- Oversaw all aspects of the Google Play Console, including managing app permissions, setting up in-app purchases, and responding to user reviews.
- **One-Time Purchase Implementation:** Developed and managed the implementation of one-time purchase systems
- **Subscription-Based Model:** Led the transition to a subscription-based purchasing model