

## Futures of Android :-

The future of Android development is quite promising thanks to a bunch of cool technologies. To increase user engagement, you'd better keep the latest trends in mind.

1. Android Instant Apps :- The android apps which can run without any installation on the mobile are Android instant apps.

for Example :- Android instant App for shopping.

This type of app is quickly installed in the backend.

2. Multiplatform Development :- The future of Android Application development includes new technology from Google - flutter.

→ This framework allows developing apps with a native interface for platforms like Android and IOS.

→ A lot of developers choose flutter as a tool for mobile app development service due to its flexibility.

### 3:- Artificial Intelligence and Machine Learning:-

The combination of AI and ML can bring many changes to the future of Android development.

For example, these technologies analyze the user behaviour and interactions with an app and make more precise suggestions.

### 4 Chatbots:-

Customers appreciate chatbots for their fast responses and ability to answer 24/7.

According to the latest stats, 58% of businesses using chatbots belong to B2B field. So, chatbots are one of Android development latest trends.

### 5 Android Jetpack:-

Android Jetpack is suite full of libraries, tools and guidelines that help developers to create advanced applications.

The Primary purpose of this set is to simplify routine development tasks.

6 On-demand Apps:- One of the main trends for Android app development is improving customer service.