

For years, India's mobile application domain has been dominated by Google's **Play Store** and Apple's **App Store** for Android and iOS devices.



But the status quo is changing soon with the release of the **Indus Appstore** developed by PhonePe on 21 February 2024. It is a native app store that offers localised and customised experiences for Indian users.



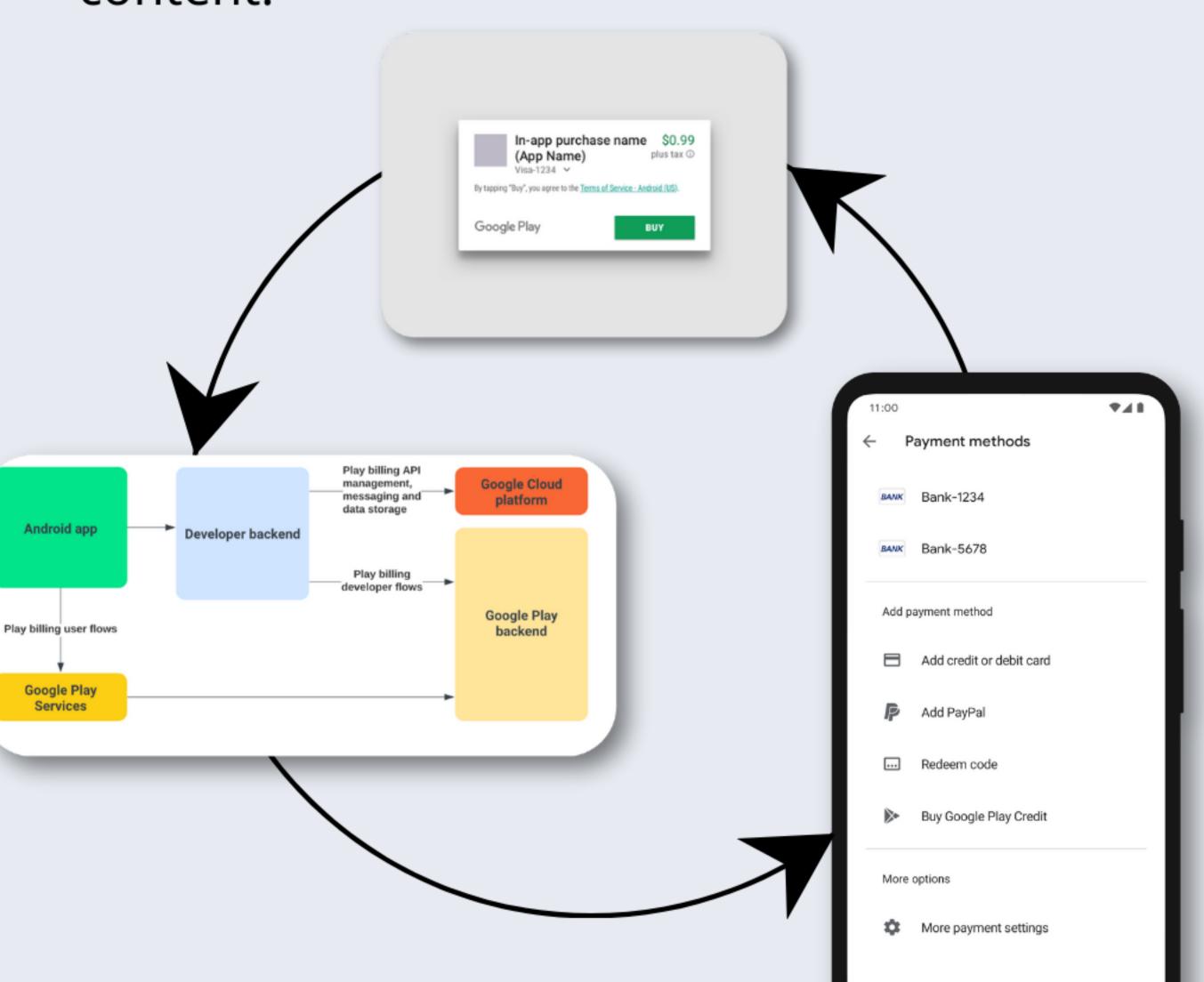
The app store is available in English and 12 major Indian Languages, making it accessible to many users. It provides Indian developers a platform to showcase their apps and reach a wider domestic audience.



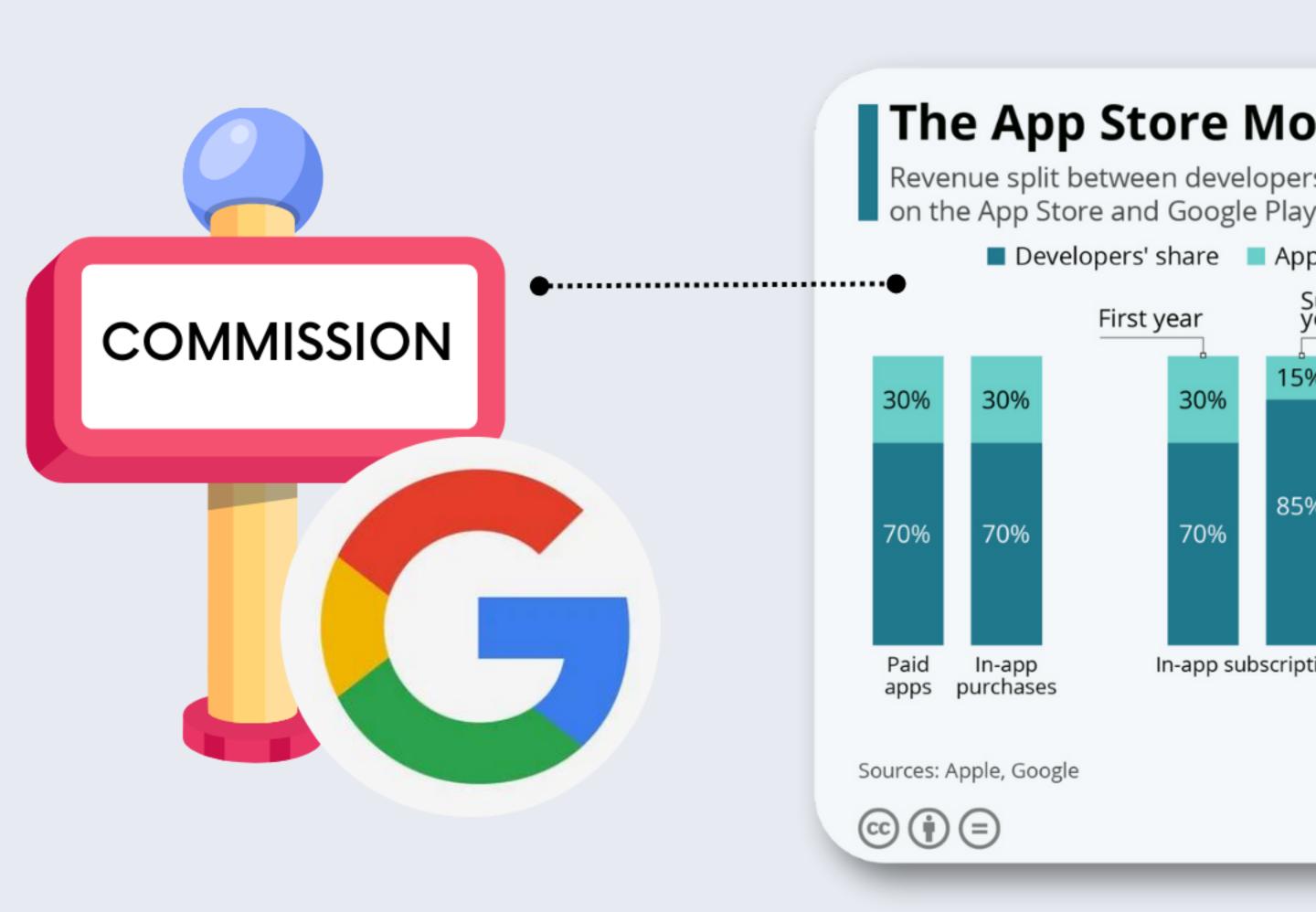
It serves as an alternative to Google and Apple, aiming to reduce the **dominance** of foreign tech giants in the Indian market. But why the need?



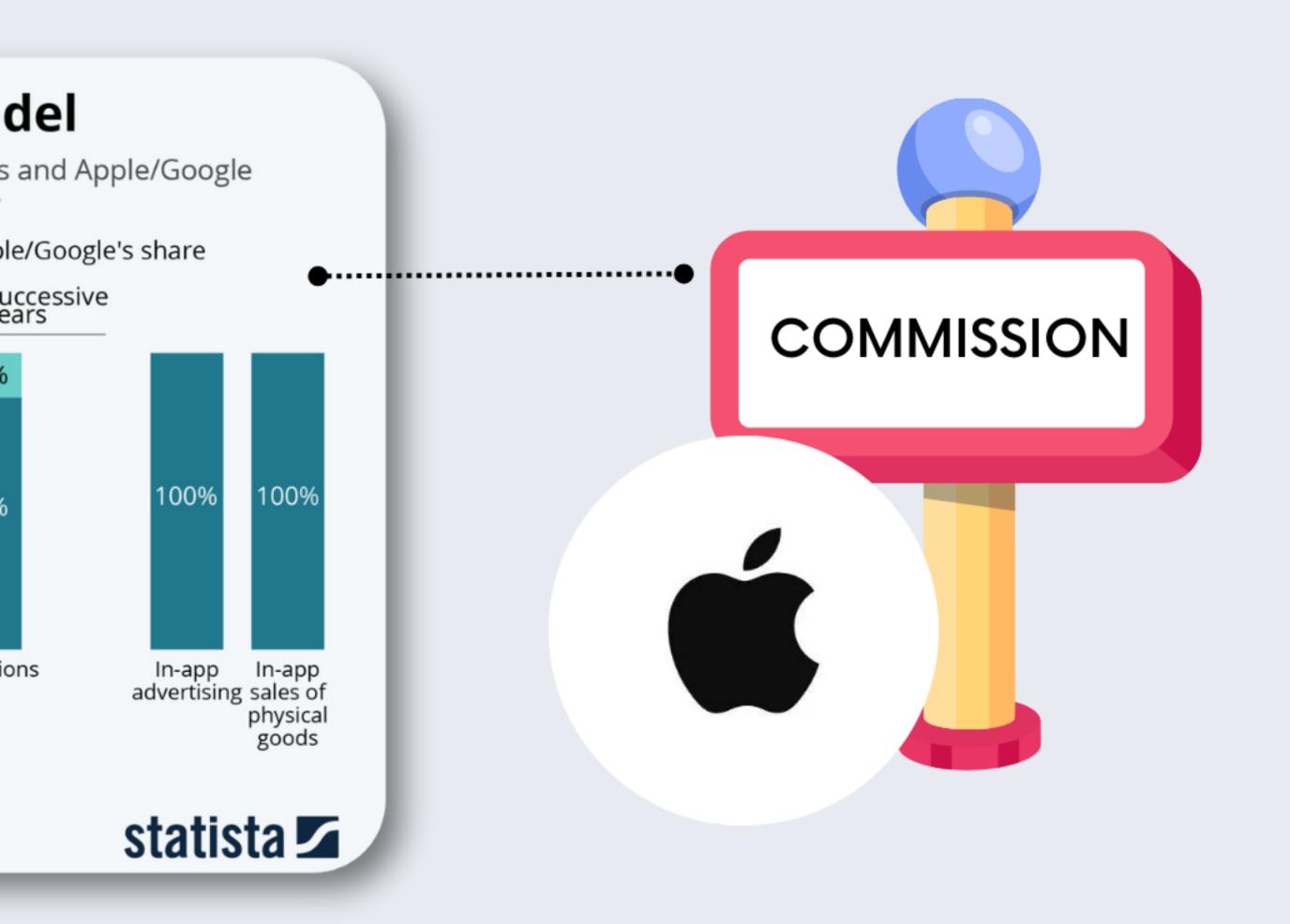
Developers charging for apps and downloads from Google Play must use Google Play's **payment system**. For in-app purchases, developers must use Google Play In-app Billing as the payment method, except if the payment is solely for physical products or digital content.



Google takes a **30% share** of your app revenue as well, and also Google's cut on your revenue for subscriptions decreases to **15%** after a year. There's also a one-time \$25 registration fee for the developer account.



Apple has similar terms and conditions, with **30%** for apps and in-app products, except **15%** for subscriptions after 12 months, a \$99 annual fee for the Apple Developer Program and a \$299 annual fee for the enterprise version.



Apple earned over \$36 billion from its app store in 2022, while Google's Play Store brought in a revenue of \$45 billion in 2023, and thus, both of them maintain a **duopoly** over the market.



Can Indus seize the market from Google?

Mention in the comments below.

phonePe

@precap_



Like and comment

Save for later