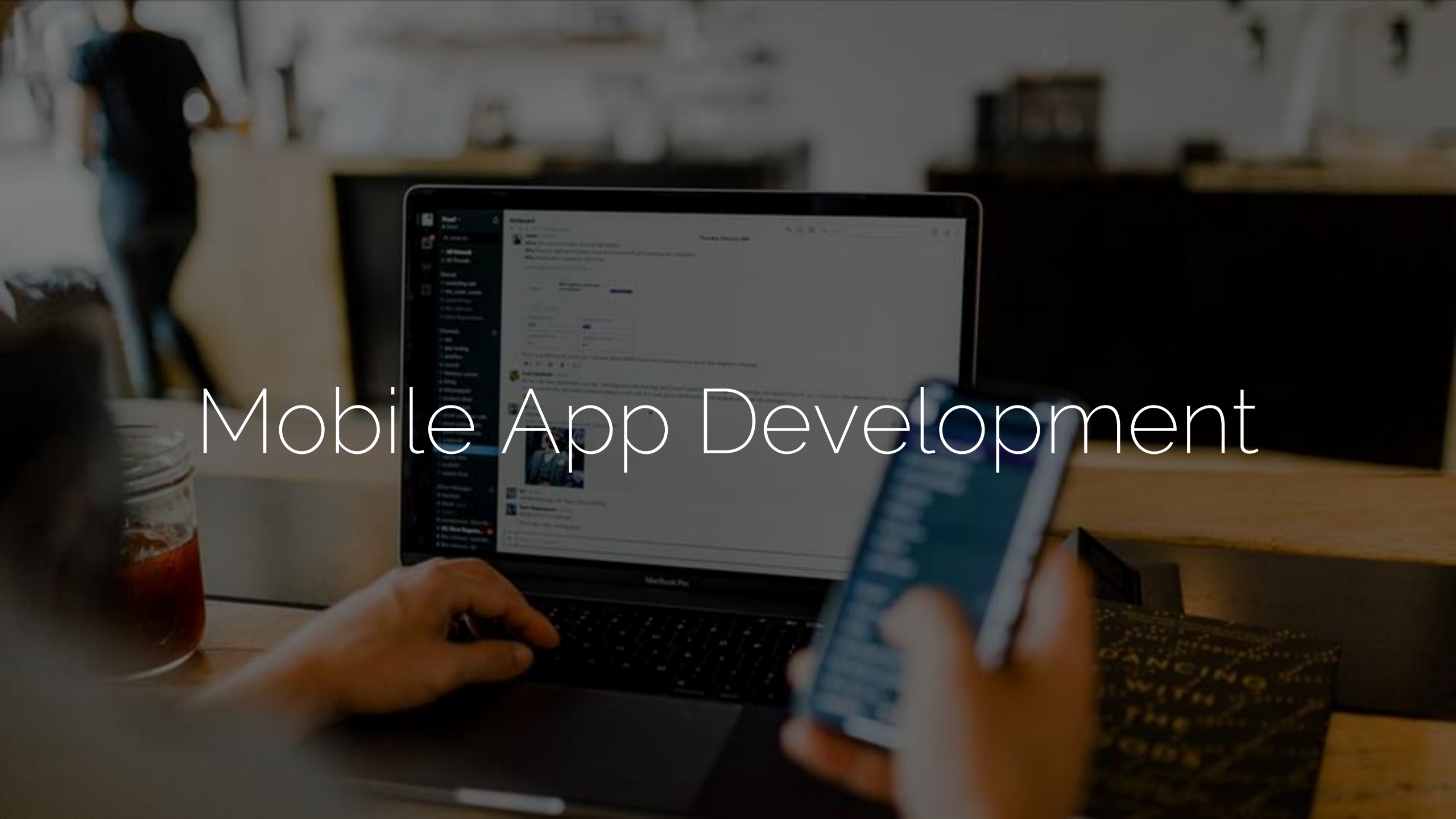
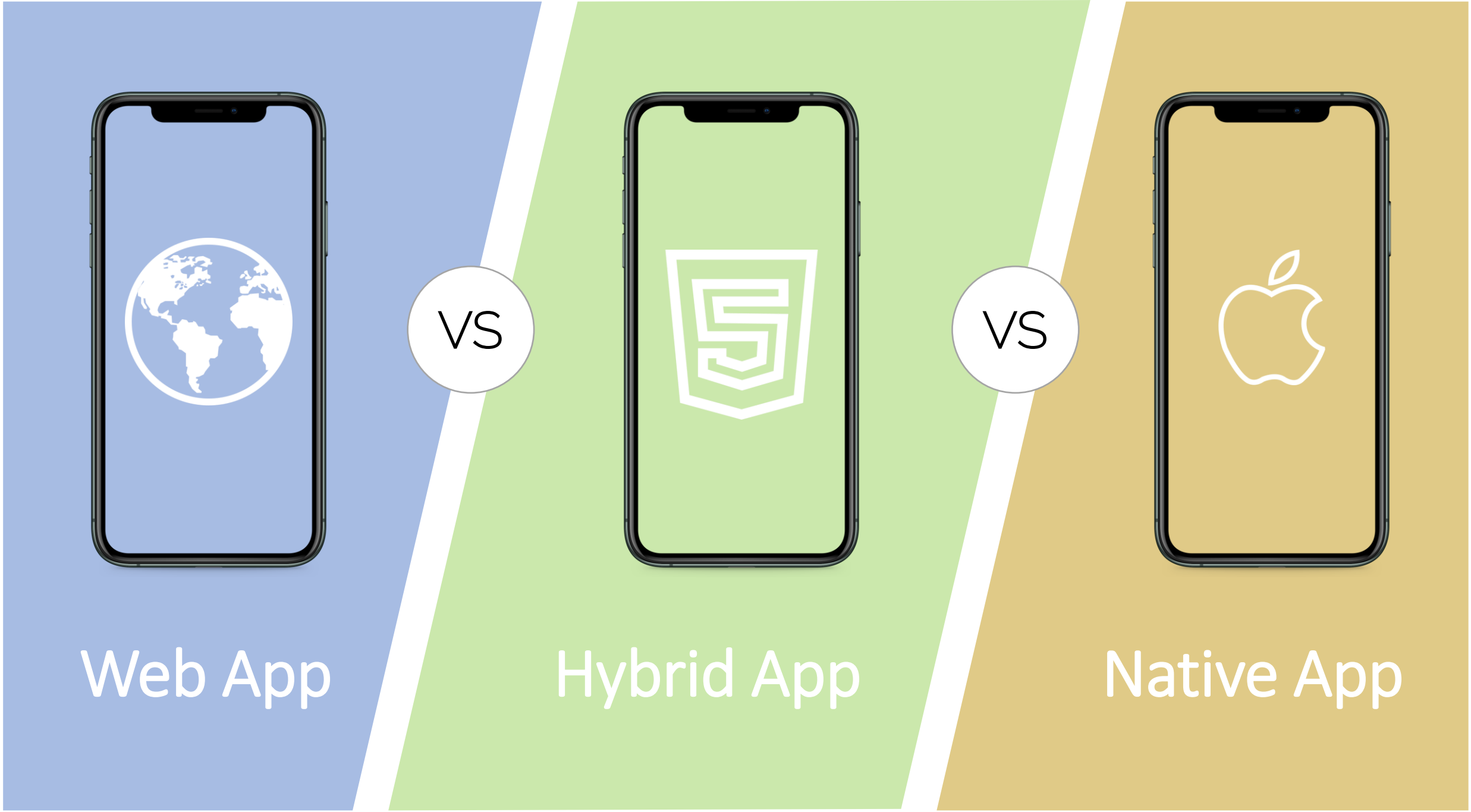

Mobile App Development


VS
VS
Web App
Hybrid App
Native App

Web App

- Kein App Store
- Große Zeitersparnis
- Starke Performance Einbuße
- Niedrige Entwicklungskosten

Native App

- Vollen Zugriff auf die Funktionen
- Extreme Performance
- Enormer Zeitaufwand
- Hohe Entwicklungskosten

Hybrid App

- Vollen Zugriff auf die Funktionen
- Gute Performance
- Wenig Zeitaufwand
- Niedrige Entwicklungskosten

Ionic

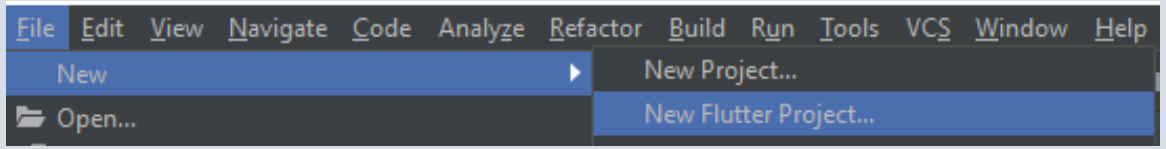
VS

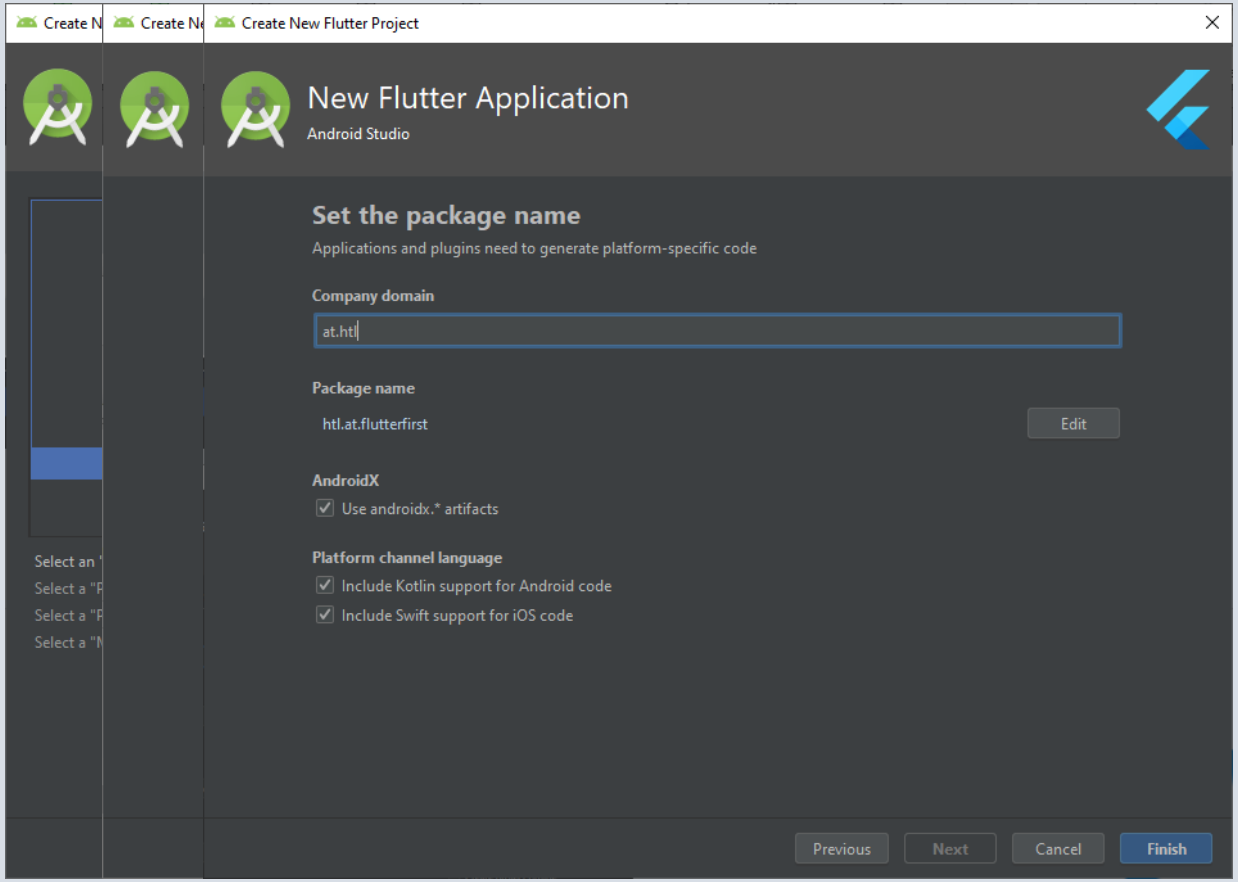
Flutter

Ionic

```
$ npm install -g ionic cordova

$ ionic start firstIonic tabs

$ cd firstIonic

$ ionic serve

$ ionic serve --devapp
```

Flutter


File Edit View Navigate Code Analyze Refactor Build Run Tools VCS Window Help
New
Open...
New Project...
New Flutter Project...


Create New Flutter Project
New Flutter Application
Android Studio
Set the package name
Applications and plugins need to generate platform-specific code
Company domain
at.htl
Package name
htl.at.flutterfirst
Edit
AndroidX
Use androidx.* artifacts
Platform channel language
Include Kotlin support for Android code
Include Swift support for iOS code
Previous
Next
Cancel
Finish