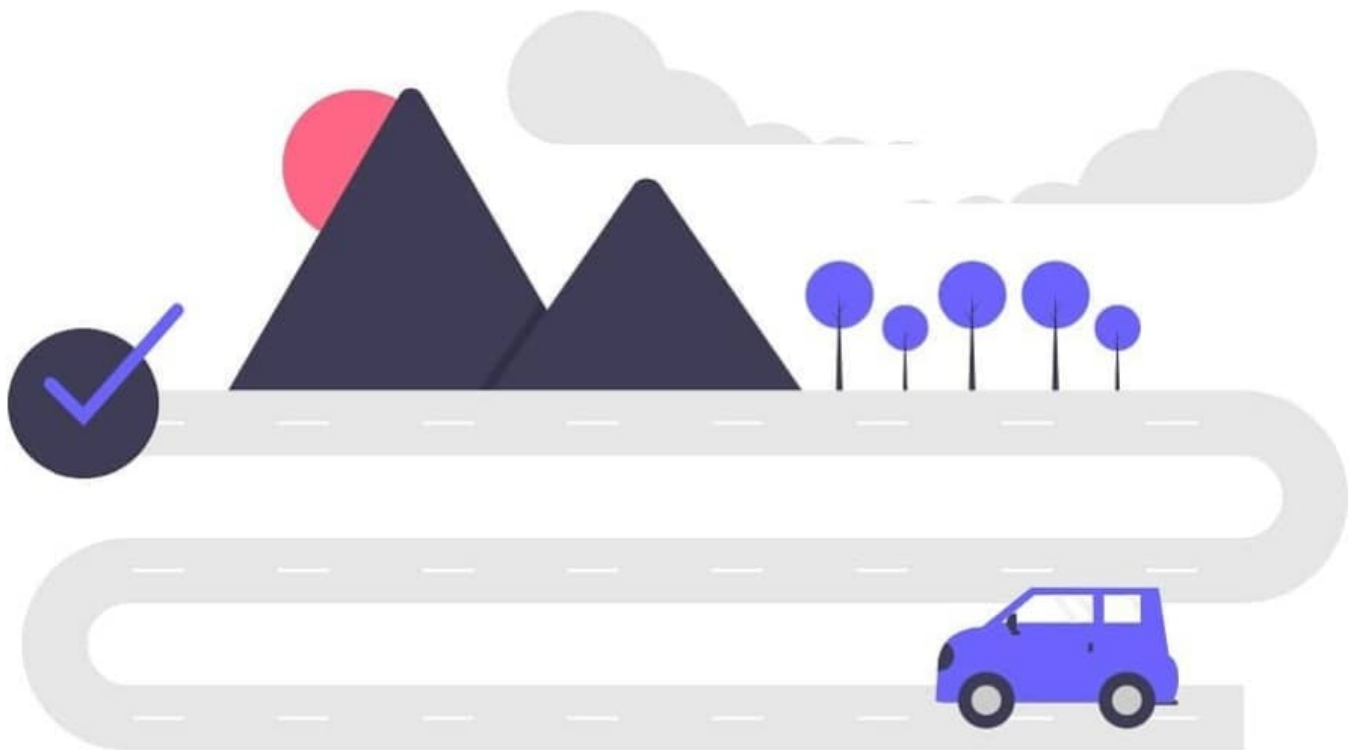


ROADMAP TO BECOME A FLUTTER DEVELOPER



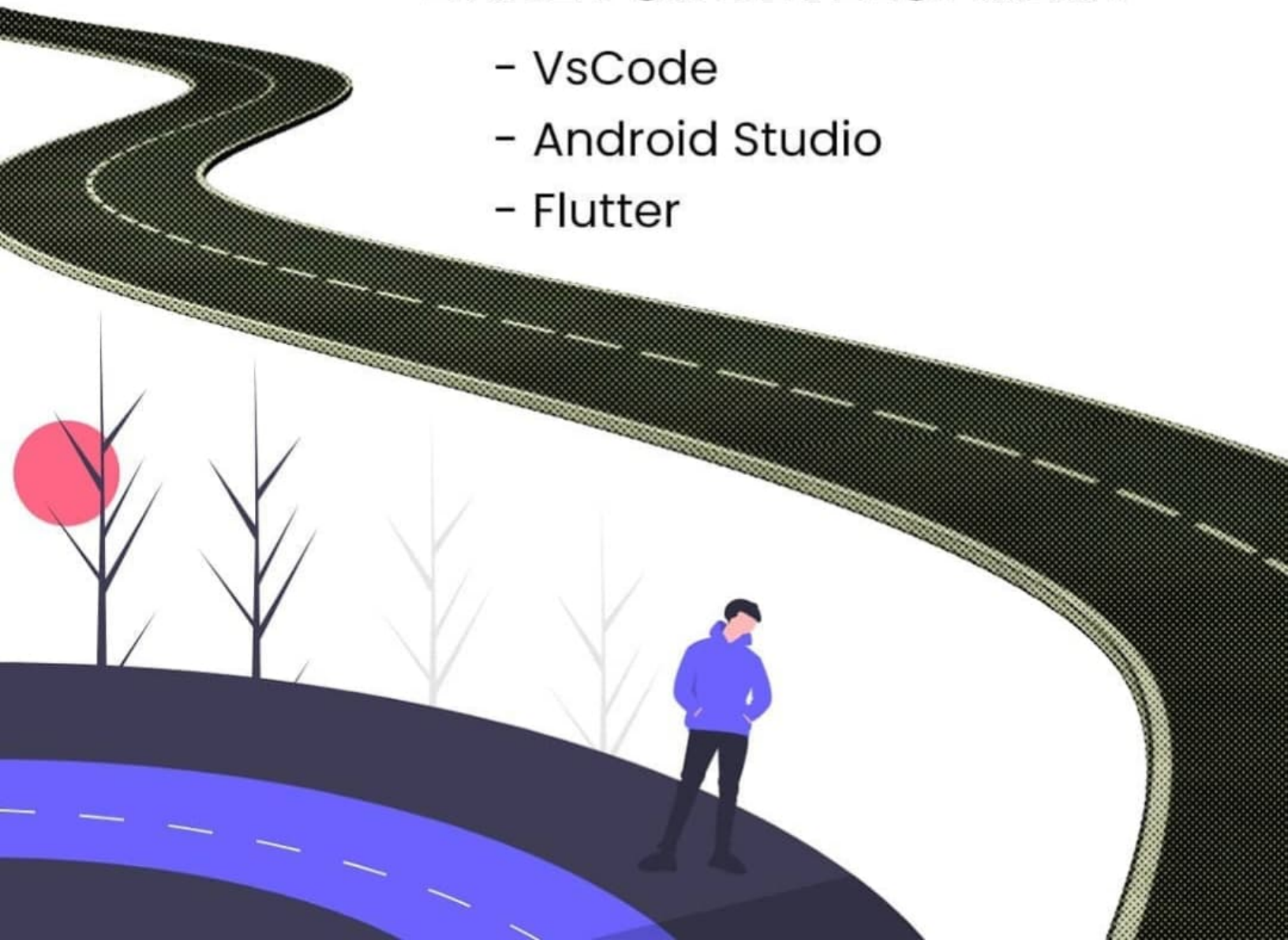
1. LEARN PROGRAMMING LANGUAGE

- Dart Language



2. IDE FOR DEVELOPMENT

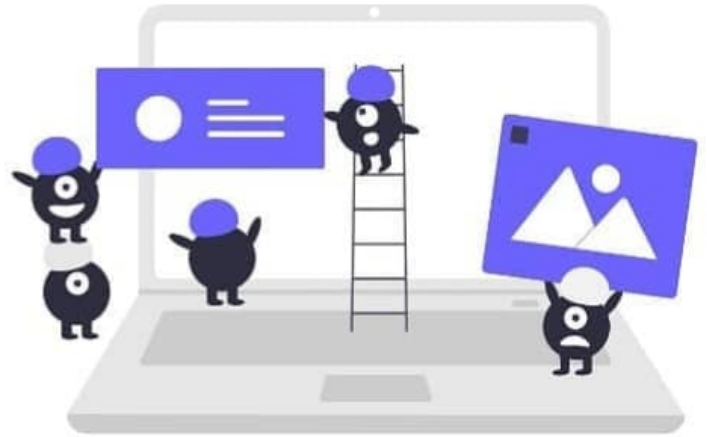
- VsCode
- Android Studio
- Flutter





3. USER INTERFACE

- Widgets
 - statefull widget
 - stateless widget
 - accessibility
 - Inherited widget
- Theming
- Localization



4. STYLE

- Material
- Cupertino

5. ASSETS

- svg
- fonts
- audio
- images
- video



6. STATIC USER INTERFACE

- View
 - Text, Image, button raised button etc
- ViewGroup
 - Container, Row, Column, Stack, Expanded, ConstrainedBox



7. DYNAMIC USER INTERFACE

- ListView
- GridView
- ExpansionTitle



8. ANIMATION

- AnimatedWidget
- AnimationController
- Hero
- Opacity
- AnimatedBuilder
- CurvedAnimation
- Transform



9. SOTRAGE

- shared preference
- file storage
- sqlite





10. 3RD PARTY LIBRARIES

- http
- get_it
- Flutter_webview_plugin
- SQFLite
- bloc_pattern



- dio
- cached_network_image
- font_awesome_flutter
- rxdart

11. BEHAVIOR COMPONENTS

- Permission
- Local Notification
- Push Notification
- Download Manager
- Media Playback
- Preference
- Sharing

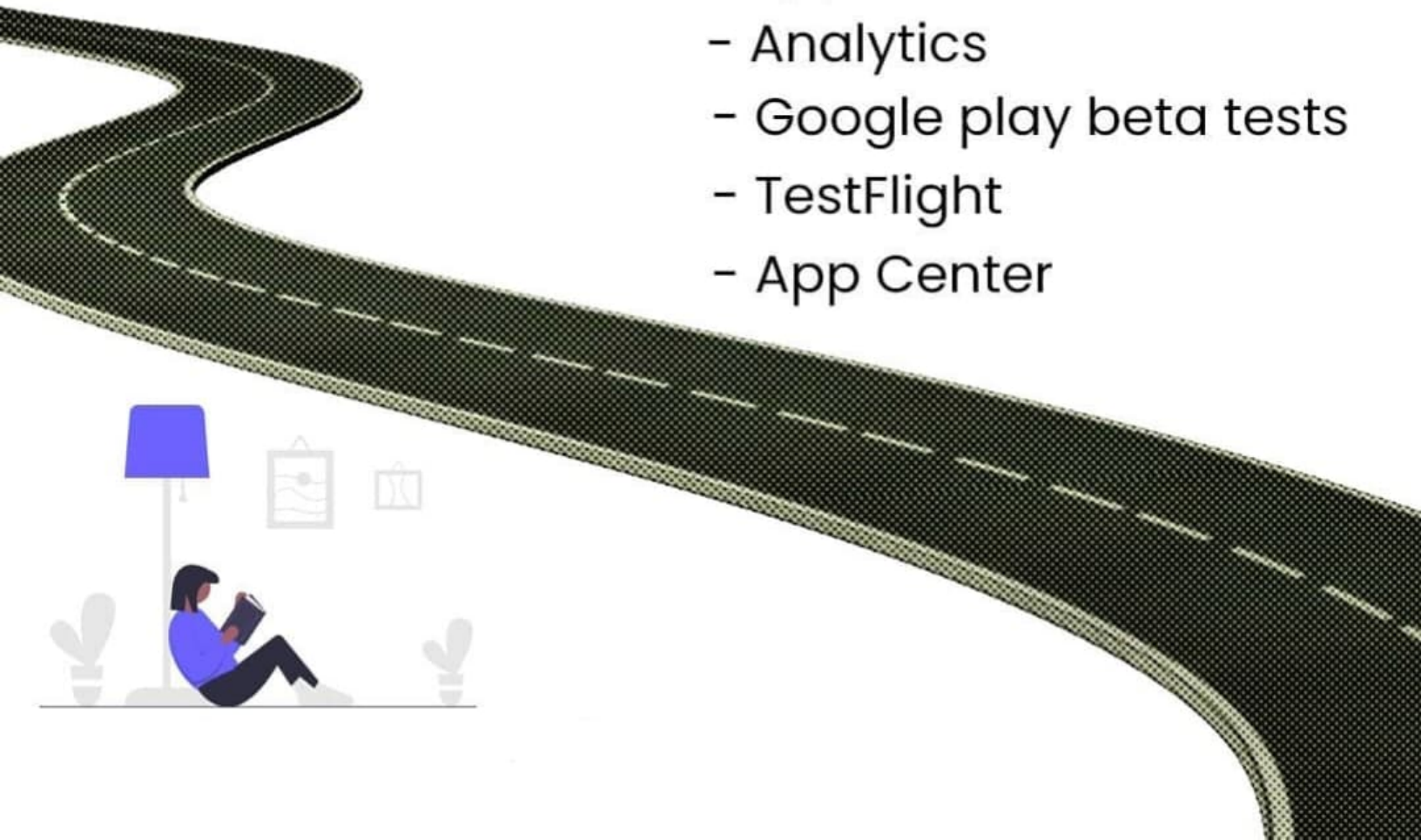


12. STATE MANAGEMENT

- setState
- Provider
- Redux
- BLoC
- MobX

13. QUALITY ASSURANCE

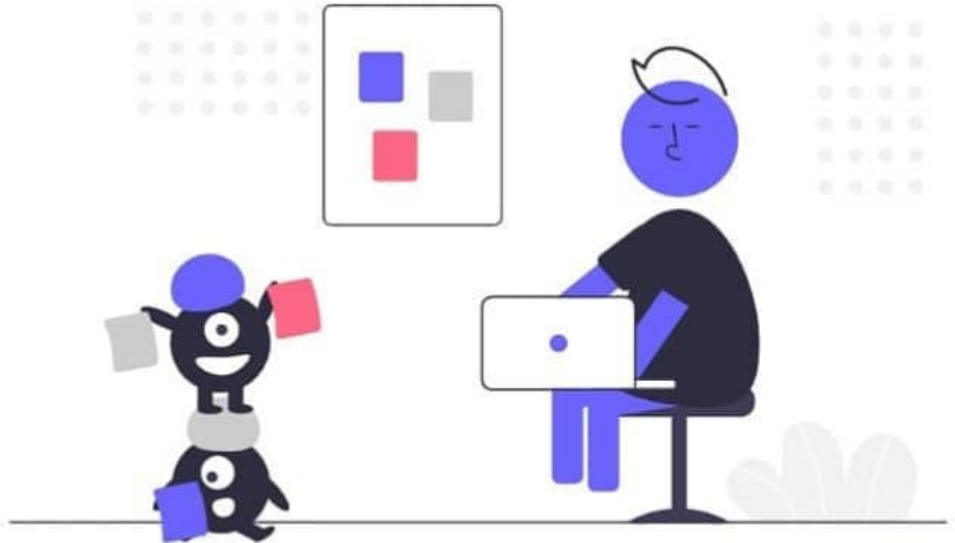
- Firebase
 - Crashlytics
 - App distribution
 - Analytics
 - Google play beta tests
 - TestFlight
 - App Center





14. VERSION CONTROL

- Git
- Github
- Bitbucket
- Gitlab



15. FIREBASE

- Firebase Auth
- Firebase database
- Firebase Storage
- Firebase Messaging





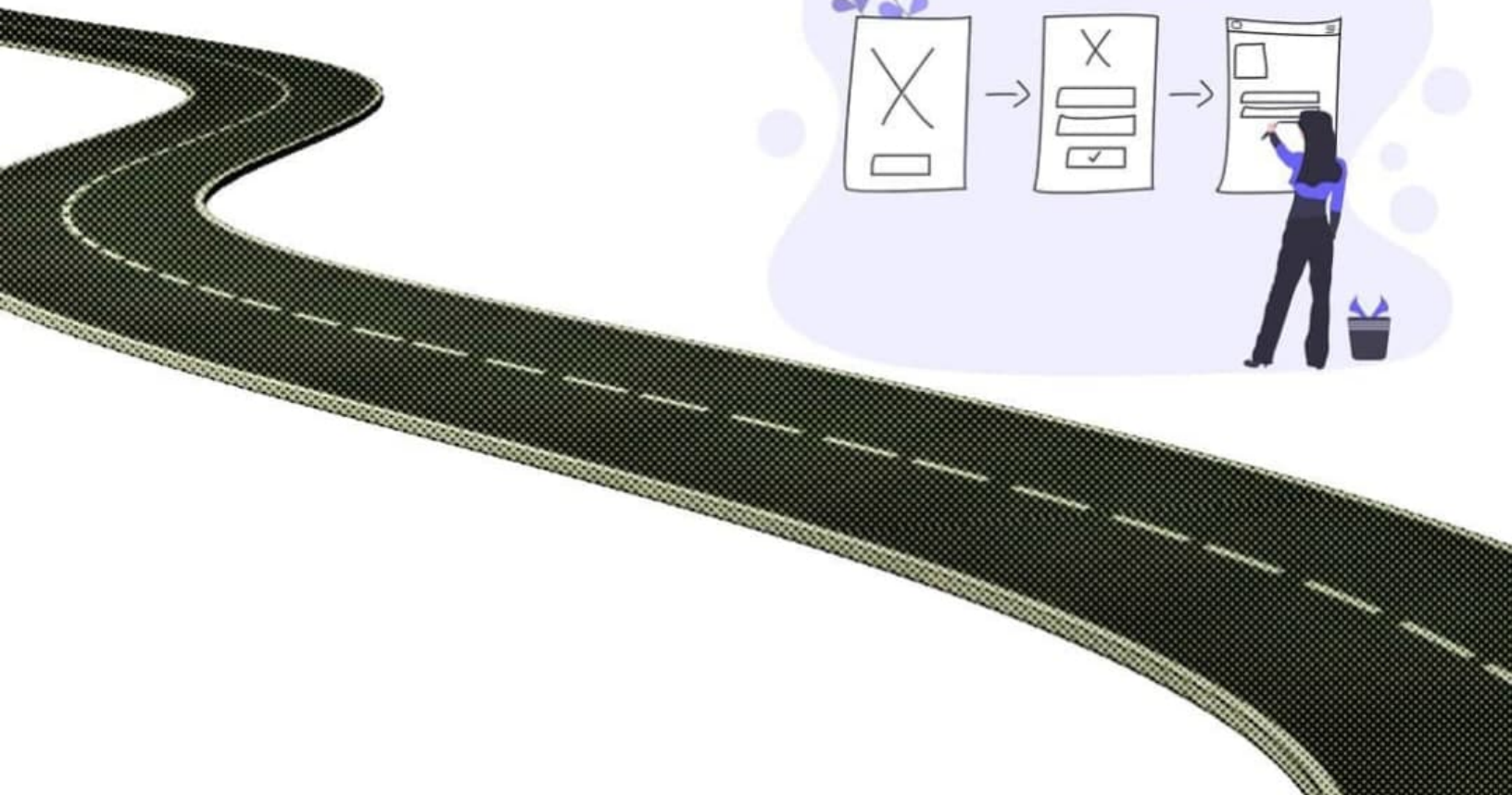
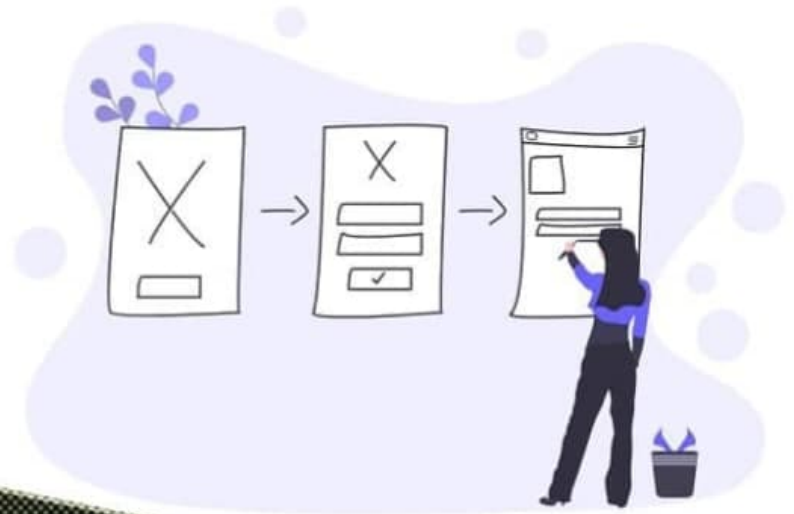
16. NATIVE INTEGRATION

Android

- Android Studio
- Java
- Kotlin
- App Signing
- Google Play Store
- In App Purchase

ios

- Xcode
- Swift
- Objective-C
- Apple Certification
- AppStore



**KEEP LEARNING AND
TRY TO IMPROVE
YOUR CODE.**



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