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- MVVM + Router App architecture and also Implemented Document, Video Player, Drawing, and Manage Downloading thread for more than 10k files.
 - **GamePlan Old App** – iOS (Objective-c).
 - <https://apps.apple.com/us/app/gameplan-for-iphone/id954164340>
 - Maintain The iPad Application and performance improvement in legacy code.
 - Design and implement end-to-end components related to video (video scrollbar with multi knobs), update chat functionality, stack video functionality
 - Input into the enhancement of development processes
 - **Fold Money** – iOS (SwiftUI).
 - <https://apps.apple.com/in/app/fold-money/id1626994334>
 - Implemented Customised chart according to requirements.
 - **Northvolt** – iOS (Swift).
 - A successfully developed project which is in-house use for Northvolt.
 - **Penless** – iOS (Swift).
 - <https://apps.apple.com/us/app/penless/id1094568732>
 - Maintain The iOS Application, Bug fixing and performance improvement and also implement new design.
 - **R&D on Keyboard Kit** – (Swift).
 - <https://github.com/KeyboardKit/KeyboardKit>
 - Research and analyse of keyboard kit and provide updates to clients about the customization and limitation.
 - **Heymate** – (Swift).
 - <https://apps.apple.com/us/app/heymate/id1610730335>
 - This app is a telegram clone and I have updated its UI.
 - **Specialist** – (Swift).
 - <https://apps.apple.com/in/app/specialist-app/id1496908034>
 - A Doctor-Patient communication app.
 - **Restaurant App** – (Swift).
 - It is an in-house project, an Online food order app.
 - **Yes4G** – (Swift).
 - <https://apps.apple.com/us/app/myyes4g/id1321262375>
 - Integrate Desing Basics app functionality and API Integrate (XML parser)
 - **Microally** – iOS (Swift).
 - <https://apps.apple.com/ve/app/tree-connected-home/id1533764123>
 - New functionality Integration in existing application and Update Design in existing and Add new feature (live video streaming form)

Languages and Framework

- **Languages:** Swift, SwiftUI, Objective-C
- **Architecture Patterns:** MVC, MVVM, MVP, Clean Code
- **programming methodology:** OOP, POP, FRP, Combine
- **Framework:** Core Data, Core Animation,
- **Data store:** CoreData, FMDB, FileManager, Realm
- **Code Quality:** XCTest, XCUITest, TDD, BDD, SwiftLint
- **Push Notifications:** APNS, Firebase
- **Dependency:** Package Manager, Cocoapods
- **CI CD:** Git, Fastlane
- **Development Tool:** Xcode
- **Behaviour and Analytics:** Crashlytics
- **Distribute apps:** Apple store