The Ultimate Guide To Mobile App Development

I will cover everything you need to know about the mobile app development lifecycle in this guide, to make your mobile app development experience simpler.



Research
Mobile App Idea
Analyse the Competition
Know Your Target Mark
Method of Monetization
Paid Downloads
In-App purchases
Subscriptions
Mobile Ads
UX Design
Mobile app UX design refers to designing a mobile app which is easy to use, enhances the user's experience (IJX), and provides value to the user during their interaction with your mobile app.
This stage involves various different aspects, two of which include:
Information Architecture
Wireframing

Users

Consistency
Following the Latest UI Trends
Testing
Mock-Ups
Technical Aspects
Front-End Mobile App Development
Native Apps
Hybrid Apps
Back-End Mobile App Development
Programming Languages
Database
Servers
Middleware
Scalability
Mobile App Development
Mobile app development can be divided up into smaller more manageable parts.
Planning
Mobile App Development
Testing - There are many type mobile app testing
Reviewing
Launch And Post Launch
Setting a launch date
Creating a marketing plan
App Store Optimisation (ASO)
Submit your mobile app to the app stores - e.g. Google Play Store, Apple AppStore
Continuous Integration - Continuous Delivery - Continuous Deployment
Mobile App Maintenance - Releasing Updates
providing user support Make and Share Free Checklists checkli.com
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