

How to Make an iOS App For **Your Business?**

iOS App Development: Research and Plan

Solidify Your Idea

Put down your thoughts, describe key app features, and name the problem it gets solved.

Picture The Ideal User

Who is going to buy or use your application? What for? Define the audience that will benefit from your solution.

Conduct Market Research

Know your competitors, find out their weak spots, and design to beat them.

Set Up The Budget

How much are you willing to spend? Evaluate your total budget, factoring in all the different aspects of iOS app development.

Choose iOS App Developers

Building an app that hits the mark requires highly-skilled iOS app developers. If you don't have them, we can put you in touch with the right talent. Just [drop us a note](#).

Conceive the Development Approach

If you want to future-proof your iOS application to serve Android and other platforms in the future, cross-platform development drives the most value.





iOS App Development: Design

Create Wireframes

Well-crafted wireframes and storyboards provide a solid backbone for your app's layout to enable fast and efficient development.

Build a Prototype

Bring your wireframes to life and build a gorgeous prototype that will help you demonstrate the potential of your product and get investors on board.

iOS App Development: Coding

Leverage Libraries and Open Source Tools

Capitalize on the existing snippets of code to speed up the development and enhance your iOS app with robust features.

Adhere to Coding and Naming Conventions

To ensure smooth app performance and make developers' lives easier, stick to short and standardized names when developing your code.

Secure Your iOS App

Keep your users' data safe by adding an extra layer of protection and embedding security best practices in your app's design.

Localize Your Product

Embrace the global audience and boost downloads with content localization.

Reduce Your App's Size

In iOS app development, smaller often means better. Shrink your app to make it fast and easy to download, install, and use.



iOS App Development: QA and Testing

Check Device Compatibility

Don't limit yourself to the latest iPhone version. Ensure that your app is compatible with all Apple devices.

Perform Feature Check

Check if your iOS application meets all the business requirements and offers the features you initially envisioned.

Verify Performance

Make sure all your users can enjoy the smooth and uninterrupted performance even when your app usage numbers go through the roof.

iOS App Development: Launch

Test Against App Stores' Submission Guidelines

See if your application meets Apple's strict publication guidelines before you hit the 'Send' button.

Submit Your App to Apple Store

Log in to the Apple Store and send your iOS application for review. Add screenshots and descriptions to attract more users.

Promote Your Release

Spread the gospel! Once your app is out, make it seen using an array of marketing channels.

