**iOS** is **Apple’s mobile operating system** that powers the iPhone, iPod Touch, and until 2019, the iPad as well. [It manages all aspects of these devices, allowing hardware and software to interact seamlessly1](https://www.makeuseof.com/tag/what-is-ios/).

Here are **five free resources** where you can learn more about iOS development:

1. **Apple Developer**: Dive into creating apps for Apple platforms using Swift. [Whether you’re new to coding or want to expand your skills, their **Develop in Swift curriculum** offers practical experience in app development on Mac using Xcode](https://www.makeuseof.com/tag/what-is-ios/)[2](https://developer.apple.com/learn/).
2. **Apple Developer Academies**: Sharpen your development skills with a full, free curriculum for future professional developers. [Students complete the app development cycle, learning to code and design great apps while enriching people’s lives](https://www.makeuseof.com/tag/what-is-ios/)[2](https://developer.apple.com/learn/).
3. [**Edumobile Blog**: A blog devoted to tutorials and guides on mobile technology, including iOS development](https://www.makeuseof.com/tag/what-is-ios/)[3](https://www.bluelabellabs.com/blog/20-best-free-resources-app-developers/).
4. [**iPhoneDevSDK**: Explore discussions, tutorials, and resources related to iOS development](https://www.makeuseof.com/tag/what-is-ios/)[3](https://www.bluelabellabs.com/blog/20-best-free-resources-app-developers/).
5. [**Treehouse**: Offers free courses to learn Swift and iOS app development on Udemy](https://www.makeuseof.com/tag/what-is-ios/)[4](https://medium.com/javarevisited/my-favorite-free-courses-to-learn-ios-app-development-f172e7d3ba5d).

Happy learning! 📱🚀