



Explore

[**NativeScript** is an **open-source framework** that allows developers to build truly native mobile apps using modern web technologies such as **Angular**, **Vue.js**, or just **HTML, CSS, and JavaScript/TypeScript**](https://nativescript.org/) [1](https://nativescript.org/)[2](https://en.wikipedia.org/wiki/NativeScript)[3](https://blog.logrocket.com/building-native-mobile-apps-with-nativescript-vue/). It empowers JavaScript with direct access to platform APIs, enabling cross-platform development for iOS and Android.

Here are **five free reference links** where you can learn more about NativeScript:

1. [**NativeScript Official Website**](https://nativescript.org/): Explore official documentation, tutorials, and examples.
2. [**Building Native Mobile Apps with NativeScript-Vue**](https://blog.logrocket.com/building-native-mobile-apps-with-nativescript-vue/): Learn how to use NativeScript with Vue.js.
3. [**NativeScript on Wikipedia**](https://en.wikipedia.org/wiki/NativeScript): Get an overview of NativeScript’s features and history.
4. [**InfoWorld Article on NativeScript**](https://www.infoworld.com/article/3220477/nativescript-build-native-mobile-apps-with-javascript.html): Discover its agility and native performance capabilities.
5. **NativeScript Playground**: Experiment with code snippets and see instant results in your browser.

Happy learning! 🚀📱