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Progressive web application (PWA)

A progressive web application (PWA) is a type of application software delivered through the web, built using common web technologies including HTML, CSS and JavaScript.

Snippet from Wikipedia: ***Progressive web app***

> A **progressive web application** (**PWA**), or **progressive web app**, is a type of application software delivered through the web, built using common web technologies including HTML, CSS, JavaScript, and WebAssembly. It is intended to work on any platform with a standards-compliant browser, including desktop and mobile devices.
>
> Since a progressive web app is a type of webpage or website known as a web application, it does not require separate bundling or distribution. Developers can simply publish the web application online, ensure that it meets baseline installation requirements and ensure that users will be able to add the application to their home screen. Publishing the app to digital distribution systems like the Apple App Store or Google Play is optional.
>
> As of 2021, PWA features are supported to varying degrees by Google Chrome, Apple Safari, Firefox for Android, and Microsoft Edge but not by Firefox for desktop.

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GitHub Topics

- https://github.com/topics/pwa

Progressive Web Apps start with a traditional web site/application and progressively enhance with modern features. When sites are secure they can leverage ServiceWorkers to provider users with offline support, Push notifications can help re-engage users, and Web App Manifests let users install PWAs alongside native apps.

External links:

- https://developers.google.com/web/progressive-web-apps
- https://developer.mozilla.org/en-US/docs/Web/Progressive_web_apps

Related:

kb, architecture, programming, acronym, devopsplan, dev-web, internet

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