

Education Devcamps – Fast facts 3

Progressive Web Apps (PWA)

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Topic: Progressive Web Apps (PWA)

What are Progressive Web Apps

What is the purpose of Progressive Web Apps

What is the difference between native app and Progressive Web Apps development

How does the development and publishing of Progressive Web Apps work

Why should you care?

Why are PWA important for you?

Why should you consider moving to a PWA?

One Codebase for all solutions- approach

Install your website in Windows – how to

Sandboxing the modern way – and more powerful

How do they change the way you develop and deploy solutions?

How to develop a PWA

Migration information on moving your app to PWA

Content of the chapter

The Top reasons to move to PWA

Get started with Progressive Web Apps

Difference of traditional native apps and Progressive Web Apps development

Learn how to develop Progressive Web Apps

Publishing of Progressive Web Apps in the Windows Store

Windows 10 S – the best story: PWA – Top reasons

Easier app management

User notifications

Store listing

More surfaces for discovery

Integration with the host operating system

Access to expanded resources

API access for expanded functionality

Take away

Get to know Progressive Web Apps

Know the purpose of Progressive Web Apps

Understand the development and publishing of Progressive Web Apps in the Microsoft ecosystem compared to native apps

HOL

Create a Progressive Web App
Customize the PWA



Thank you.