

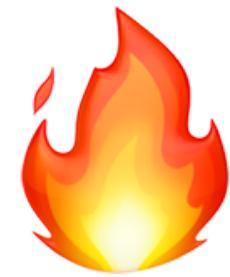


# NativeScript!

TJ VanToll   
@tjvantoll









# NHL Playoffs 2011: Sharks Halt Red Wings' Comeback With 3-2 Game 7 Victory

by Sean Yuille | May 12, 2011, 11:50pm EDT



TWEET



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The **Detroit Red Wings** fought back from a 3-0 series deficit against the **Sharks**, but they were unable to fight back from a 3-1 deficit in the third period of Game 7. A beautiful backhand snipe by **Pavel Datsyuk** with six minutes left kept the Red Wings in the hunt, but the Sharks managed to hang on for the 3-2 victory. San Jose is now headed to the Western Conference finals to face the **Vancouver Canucks** for a chance to move on and play for the Stanley Cup.

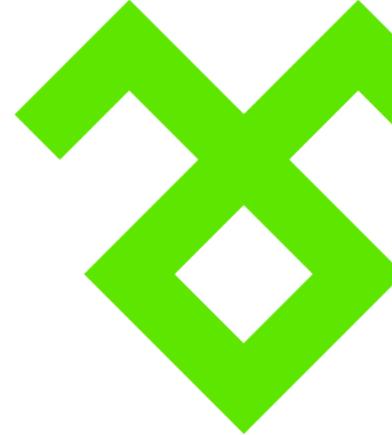




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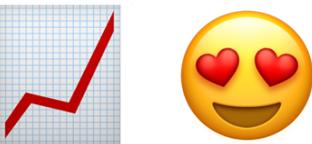
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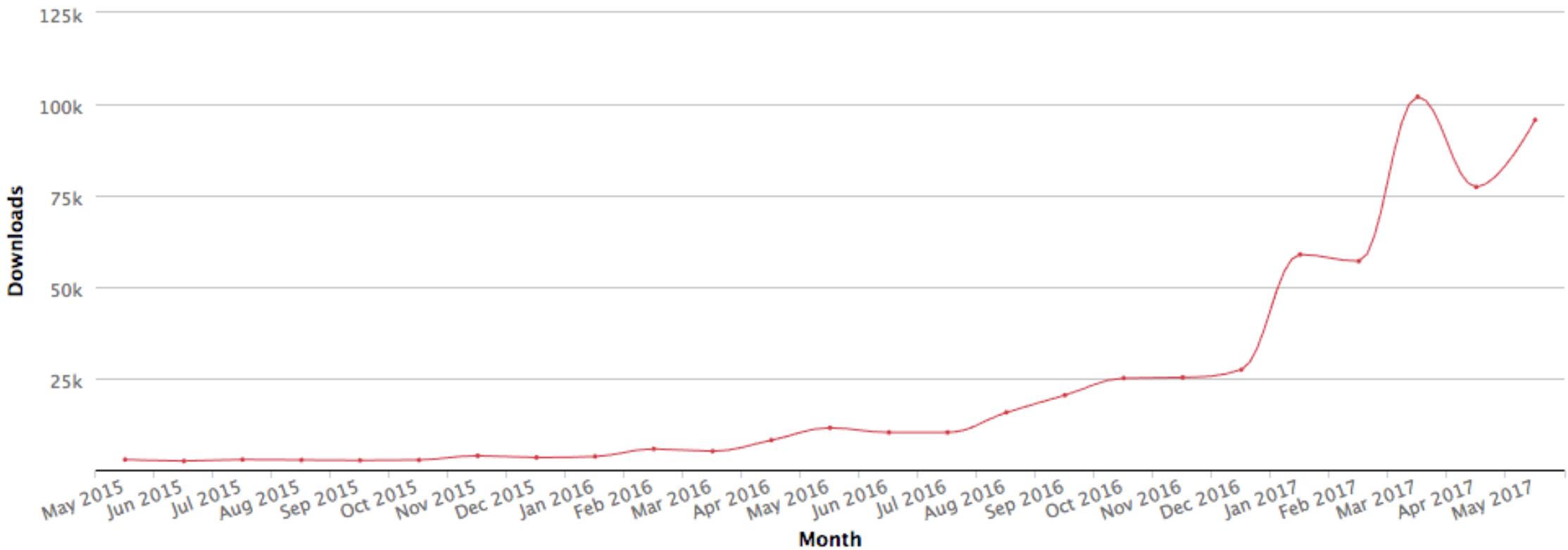
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Downloads per month  
Click and drag in the plot to zoom in



**NativeScript** is an open-source  
framework for building truly native  
mobile apps.



# Agenda

- **Slides**
  - ~10 minutes
- **Demos**
  - ~30 minutes



# Slides

- Why build a native app?
- Why use NativeScript?

# Why build a native app? 🤔



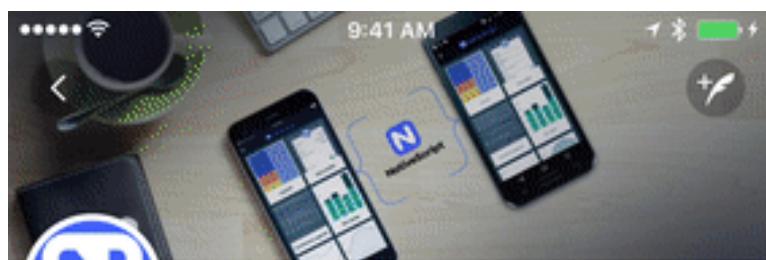


# 3 reasons



# Why build native apps?

- 1) Performance 
  - Transitions
  - Animations
  - Lists (scrolling, pull to refresh, endless scroll)



**NativeScript**  
@NativeScript Follows you

Open source framework for building truly native mobile apps with Angular, TypeScript or JavaScript. Try it: [bit.ly/2iacMtO](http://bit.ly/2iacMtO)

⌚ Earth ⌚ [nativescript.org/?utm\\_medium=so...](https://nativescript.org/?utm_medium=so...)

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**NativeScript** @NativeScript · 5/31/17  
Many recognizable companies use NativeScript. Read why SAP chose NativeScript for their Enterprise App Modeler app

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SEAM Architecture



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**NativeScript**  
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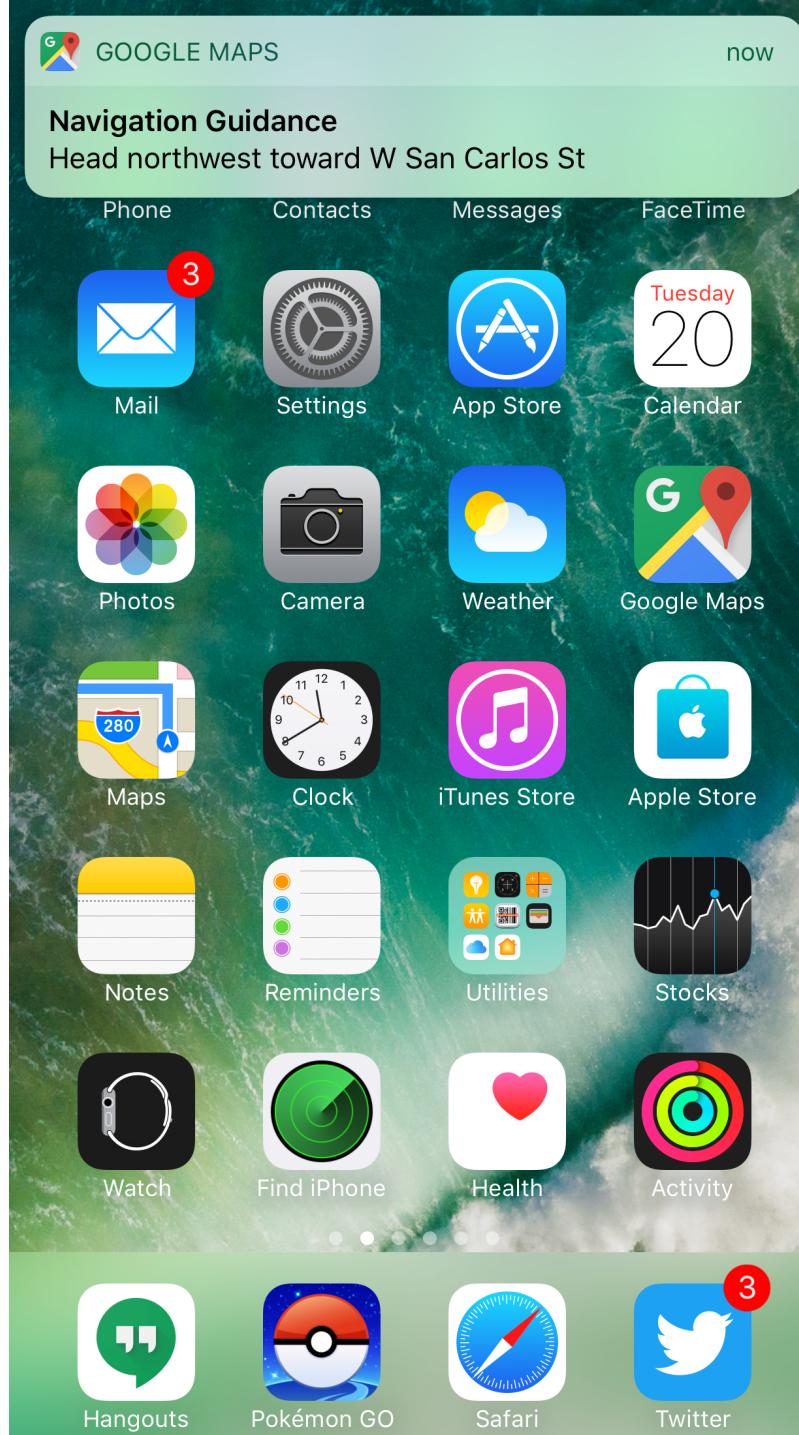
Share Photo See Visitor Posts





# Why build native apps?

- 2) Native APIs 
  - Camera extensions, geolocation, native SDKs, connectivity,
  - Flashlight, accelerometer, audio, phone, SMS, fingerprint,
  - Text to speech, maps, sharing, contacts, notifications,
  - Vibrate, ads, bluetooth, 3d touch, permissions, video



Align the check within the grid - Take Picture.



Cancel



# Why build native apps?

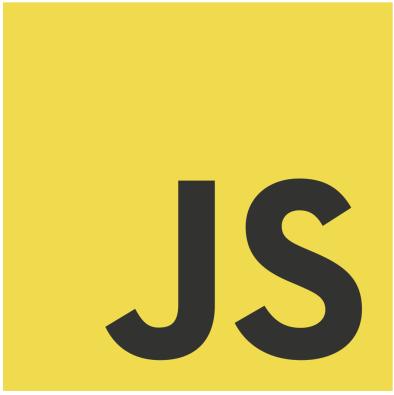
- 3) Learn something new

# Why use NativeScript to build mobile apps?



Performance & ease  
of doing native-y  
things.



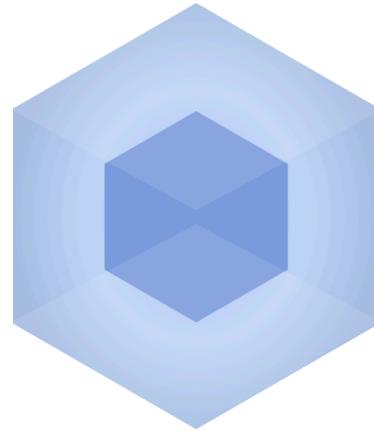


css



Sass

TypeScript



# Demo! 🔥

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N

# Architecture Choices



JS

or

TypeScript

TypeScript

or

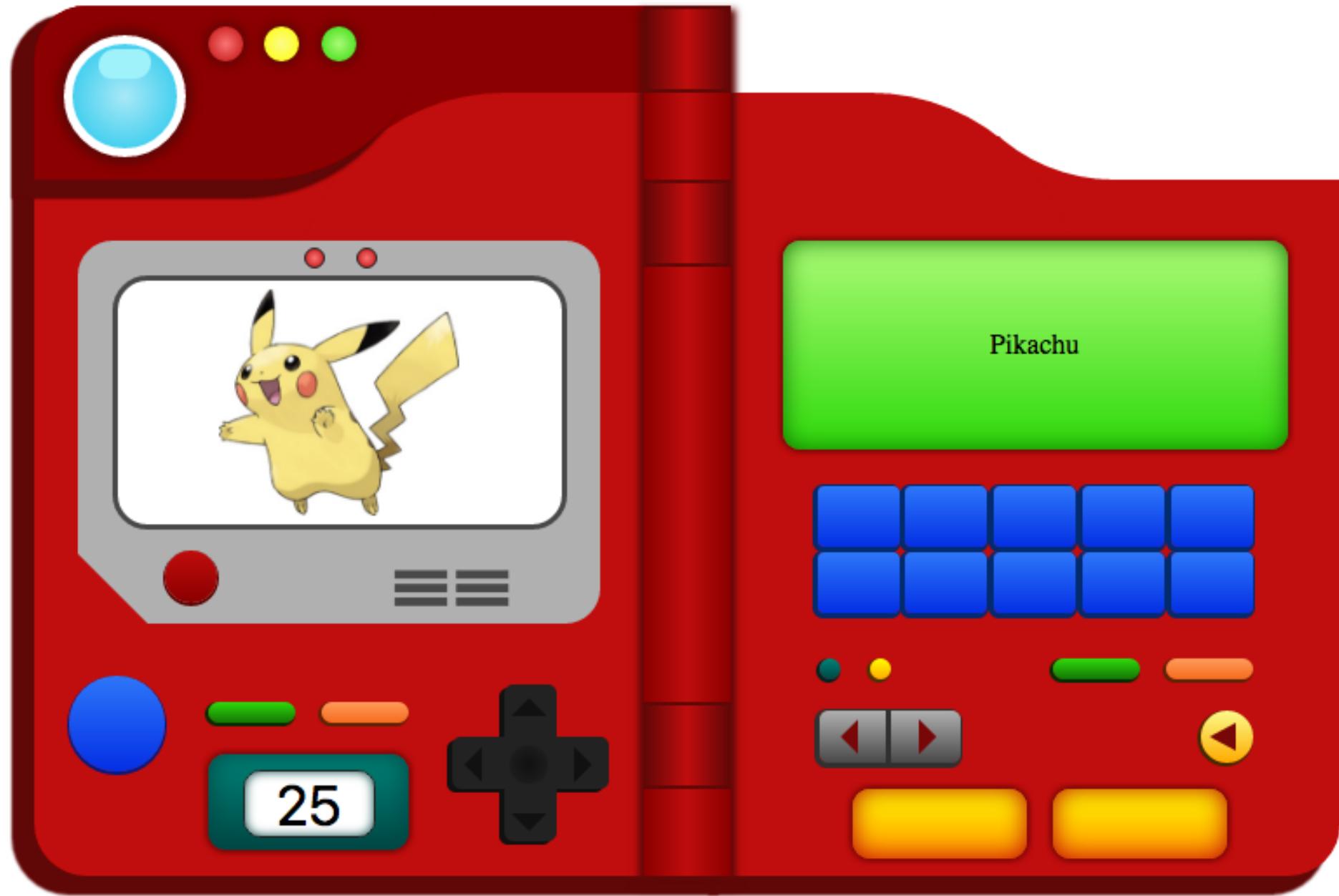


# Pokémon









# SAP Enterprise App Modeler

May 24, 2017 | 2,519 Views |



Lisa Haag   
more by this author

SAP Cloud Platform Mobile Services

Agentry | iOS | SAP Cloud Platform | SAP Cloud Platform SDK for iOS | Enterprise Asset Management | metadata | mobile applications | SAP Asset Manager | SAP Enterprise App Modeler | sap mobile applications | SEAM

*“The SEAM application architecture is built on NativeScript using open industry standard technologies such as JavaScript, JSON and OData.”*

<http://bit.ly/nativescript-sap>



# Professional NativeScript support direct from our core team

For organizations that want a deeper level of support beyond our community, we offer two support subscriptions:

- Developer-level support with unlimited tickets and guaranteed ticket response time
- Enterprise-level support with developer support, issue escalation, 16x5 phone assistance, remote assistance and patches for older versions of NativeScript

Contact us

<https://www.nativescript.org/enterprise>



BN



# Follow NativeScript!

[nativescript.org/nativescript-newsletter](http://nativescript.org/nativescript-newsletter)

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# Get Started

A screenshot of a web browser displaying the NativeScript homepage. The URL in the address bar is <https://www.nativescript.org>. The page features a dark blue background with white text. At the top, there is a navigation bar with links for Home, Docs, Showcases, Resources, Blog, About, and a search icon. The main headline reads: "Build amazing iOS and Android apps with technology you already know". Below the headline, a subtext states: "Open source framework for building truly native mobile apps with **Angular**, **TypeScript** or **JavaScript**". At the bottom left, there is a green button with the text "Get started". A large red arrow points from the right side towards this button. In the bottom right corner of the image, there is a blue square icon containing a white stylized letter 'N'.

Get started

Stay connected with NativeScript



Thanks! 😊  
[@tjvantoll](https://twitter.com/tjvantoll)

