

# JavaScript: Top Topics to Learn in 2019



# Hello World!

I am Kirill Husiatyn

I am here because I love **JS**

You can find me at

<https://facebook.com/lightkirill>





# Where to find answers

Past

1

Present

2

Future

3



# 1. Speed, Performance, Scale?



# Frameworks – big 3

React

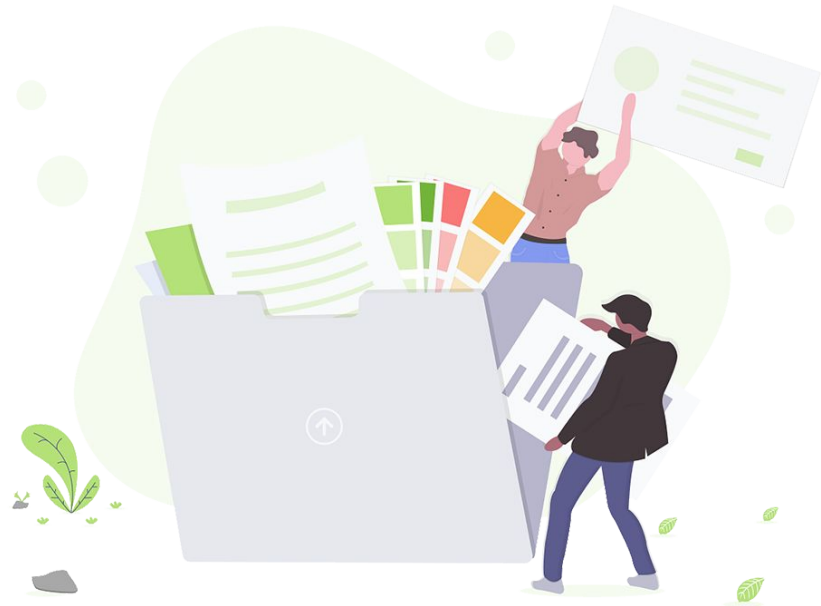
Angular

Vue

# Components



# 2. What we have now?

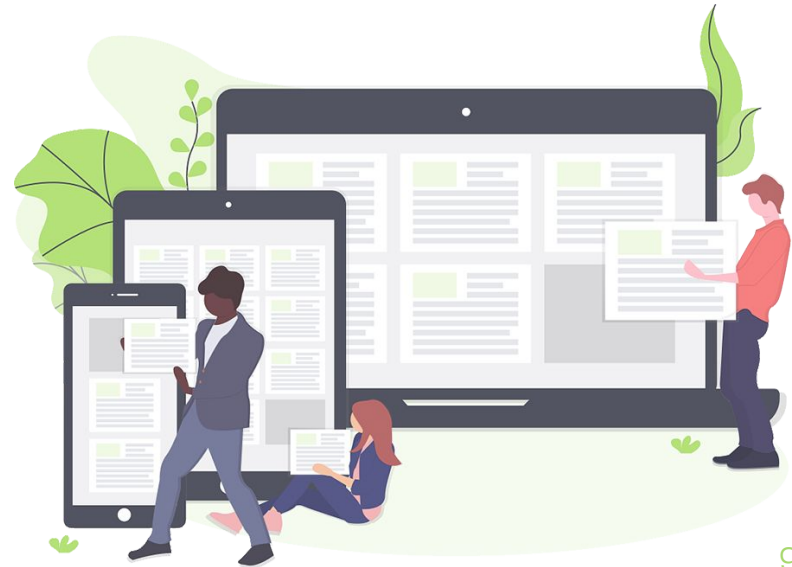




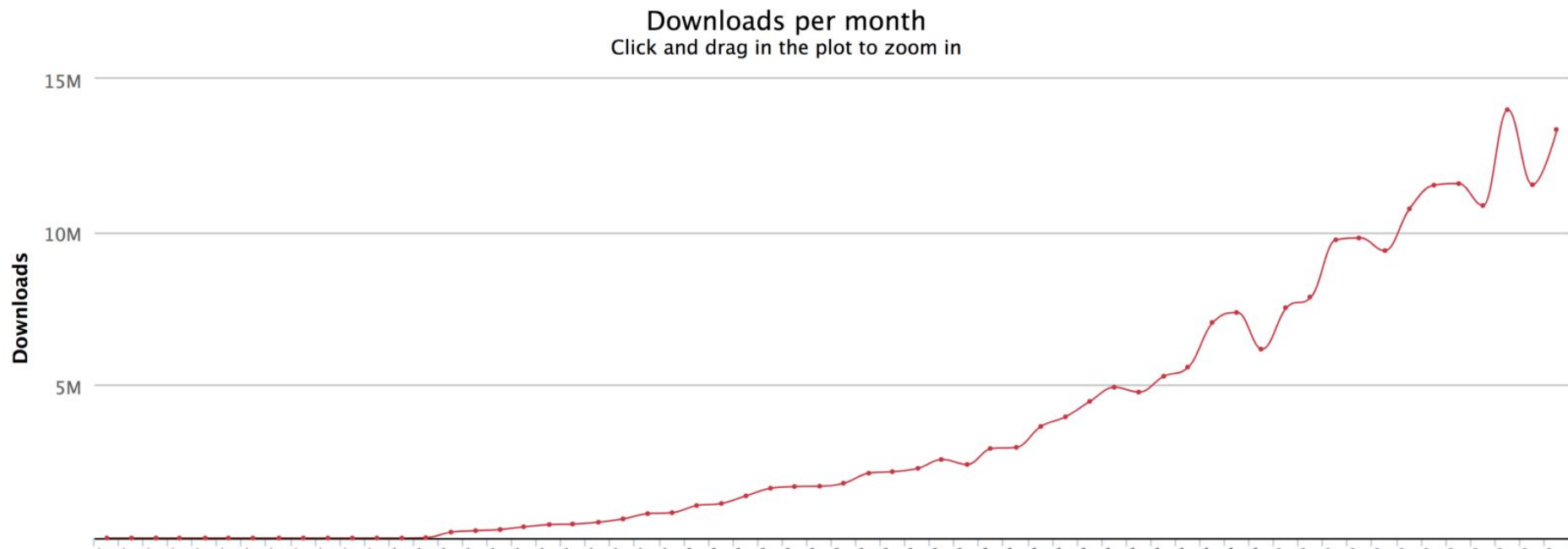
# Data by Eric Elliott



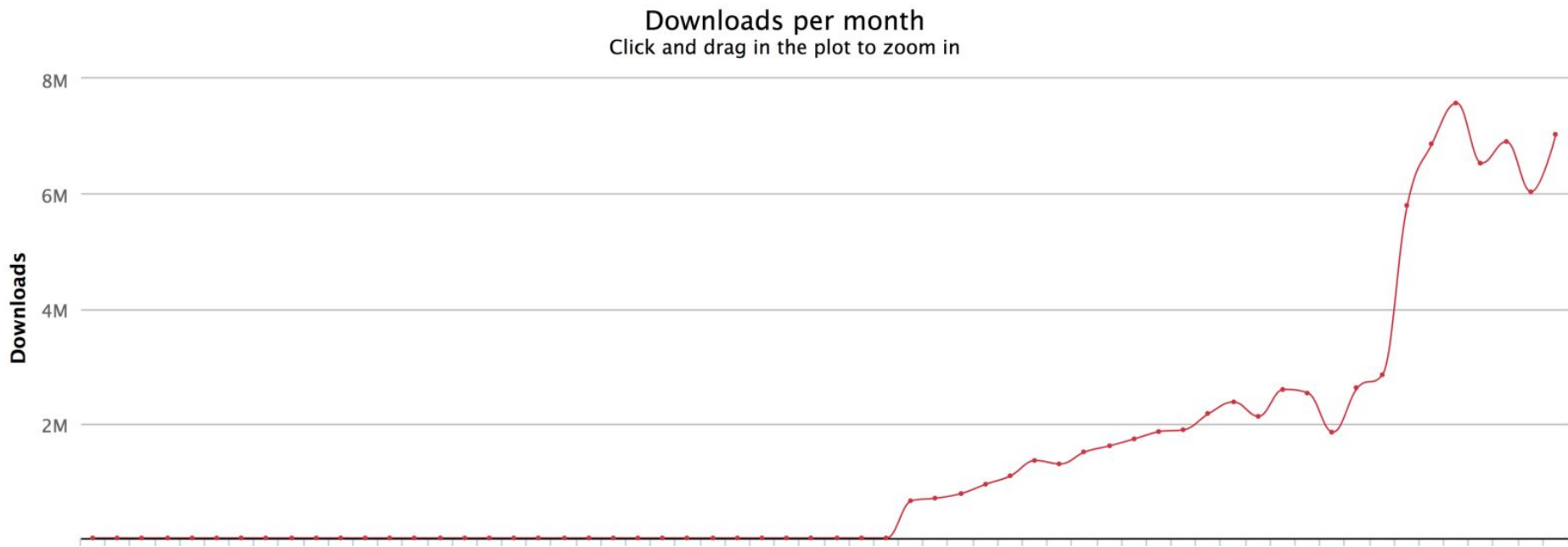
- Google Search Trends
- Package Downloads
- Job Board Postings



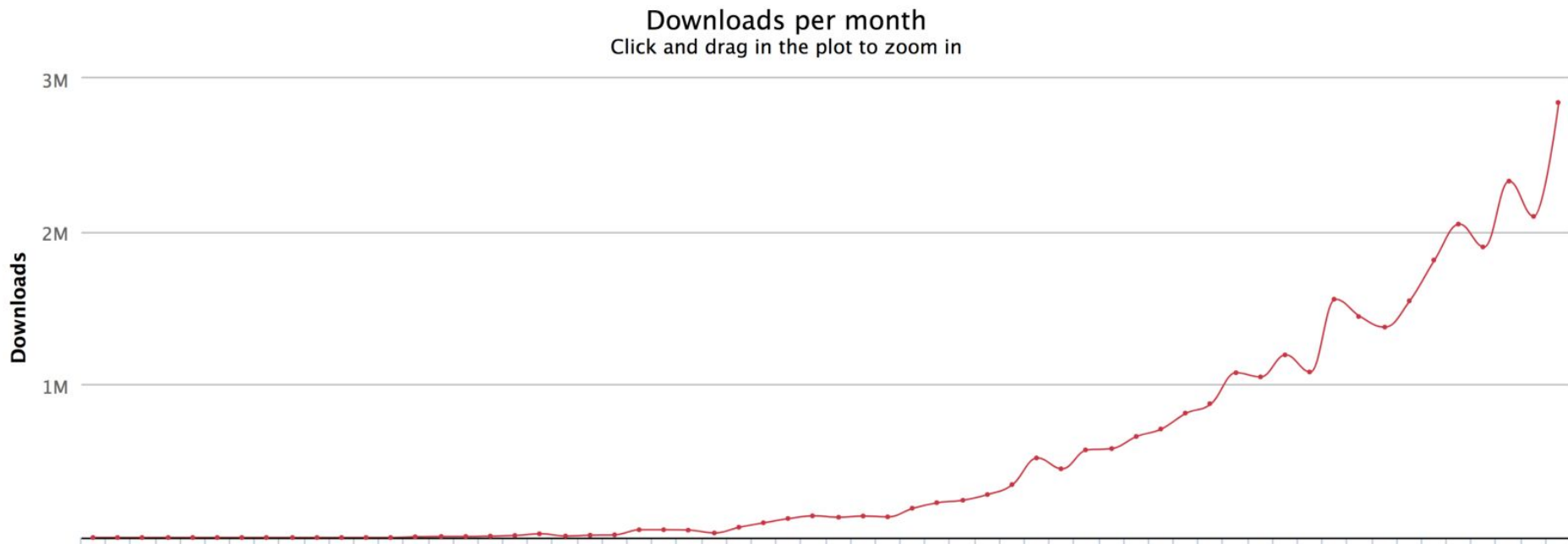
# React Monthly Downloads: 2014–2018

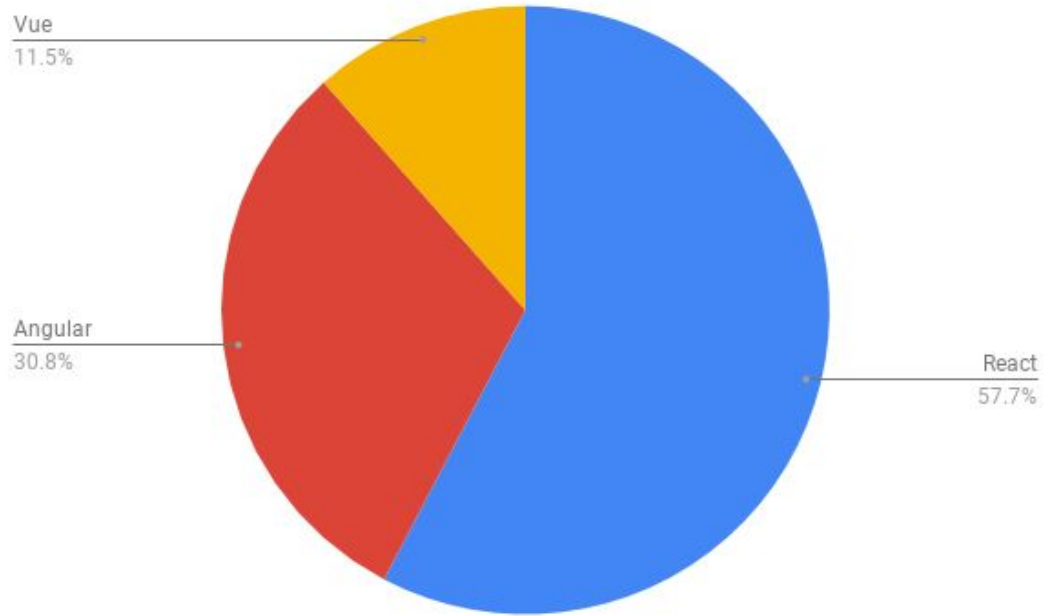


# Angular Monthly Downloads: 2014–2018



# Vue Monthly Downloads: 2014–2018





# 3. Back to the future

What will we have in the future?  
(just a prediction)



- TypeScript
- AR, VR, MR
- AI/Machine Learning
- PWA
- Crypto
- GraphQL, Redux



# Thanks!

## Any questions?

You can find me at:

- <https://facebook.com/lightkirill>
- [kirill.gus@gmail.com](mailto:kirill.gus@gmail.com)





## Used resources:

- <https://2018.stateofjs.com/front-end-frameworks/overview/>
- <https://medium.com/javascript-scene/top-javascript-frameworks-and-topics-to-learn-in-2019-b4142f38df20>