

React JS Developer Guide

Basics

1.

1. [Git](#)
2. [Github](#)
3. [Command line \(terminal\) basics](#)
4. [HTML basics](#)
5. [Responsive UI development](#)
6. [CSS basics](#)
7. [Javascript basics](#)

Video Tutorials

2.

1. [React JS - The way of samurai /rus/](#)
2. [React JS - Full Course for Beginners /eng/](#)

Introduction

3.

1. The Missing Introduction to [React](#)
2. Introduction to the [DOM](#)
3. What is [DOM](#) /eng/
4. [DOM](#) basics /rus/
5. [React](#) introduction
6. Thinking in [React](#)

1. Introducing [Hooks](#)
2. [React Hooks Tutorial /eng/](#)
3. [React JS - hook, useState /rus/](#)

Extra Knowledge

5.

1. Rules of [Hooks](#)
2. Using the effect [hook](#)
3. [Refs and the DOM](#)
4. Custom [hooks](#)
5. [When to useMemo and useCallback](#)

State Management

6.

1. What is [Redux](#)
2. [Redux tutorial](#)
3. [Immer JS](#) and how it works
4. [Using Immer with Reducers and React Hooks](#)
5. [Redux - thunk](#)
6. [React Redux Thunk Middleware /eng/](#)
7. [React JS - Redux-thunk /rus/](#)
8. [Redux Reselect](#)
9. [React context](#)
10. How [React's New Context API Works /eng/](#)
11. [React JS - Context API /rus/](#)



Advanced Knowledge



7.

1. Flow types
2. Static Type Checking with Flow Type
3. Core [Webpack](#) Concepts
4. [Webpack](#) - Full Tutorial for Beginners
5. What is [Webpack](#) & how does it work
6. What is [Webpack](#) /rus/
7. What is [Babel](#)
8. Getting started with [Babel](#) /eng/
9. [Babel](#) for JS ES6 (ES2015) /rus/

Styling and Animation libraries

8.

1. Thinking and styling in React
5. Styled components
3. Animations with framer motion
4. Animations with react spring