

Section Notes

Section 1 : Getting Started

See the Prezi presentation (<https://prezi.com/view/7SU0YHfVAM8HBR00d6LP/>)

Brief Notes

- Teacher
 - Victor Temprano, <http://victortemprano.com>, lots of years of practical web experience and 2+ years working extensively in ReactJS and React Native
 - Get in touch with me anytime!
 - I will aim to be more practical than theoretical throughout the course
- What is ReactJS?
 - A “front end javascript framework”, basically a set of code that helps you organize and build a project that works quickly and without the page reloading
 - A lot of rules and particular syntax and modular code
 - There is a mobile native framework as well, React Native
- Can use in pure HTML or as a compiled app (create-react-app)

Review Assignment

- Enter a basic paragraph tag with your name and some information in our new app
- See the solution App.js in course note folder

Quiz

See page 2 for answers.

1. How can you quickly describe ReactJS?
2. Does React only work with web browsers, or does it work on mobile devices too?
3. React is just javascript. True or false?
4. Create-react-app is maintained by Facebook. True or false?
5. You need to have a Mac machine to install create-react-app. True or false?

Quiz Answers

1. A front end framework for creating web apps.
2. The web apps work in any device, but it's good to know that React also has a framework specifically for mobile apps. Check out **React Native** for this awesome library!
3. True — it's just a Javascript library that gets compiled in a particular way by Babel.
4. True.
5. False — you can use nvm to install all the packages on Windows. See the documentation on the [Github page](#)!