**Steps to setup React js environment**

* Install node js and npm
* Make a folder as reactApp in the desktop and follow the below steps in

the command prompt :

C:\Users\User\Desktop\reactApp > npm install -g babel

C:\Users\User\Desktop\reactApp > npm install -g babel-cli

C:\Users\User\Desktop\reactApp > npm init

C:\Users\User\Desktop\reactApp > npm install webpack --save

C:\Users\User\Desktop\reactApp > npm install webpack-dev-server --save

C:\Users\User\Desktop\reactApp > npm install react --save

C:\Users\User\Desktop\reactApp > npm install babel-core

C:\Users\User\Desktop\reactApp > npm install babel-loader

C:\Users\User\Desktop\reactApp > npm install babel-preset-react

C:\Users\User\Desktop\reactApp > npm install babel-preset-es2015

**Starting the server :**

C:\Users\User\Desktop\reactApp > npm start

**Stopping the server :**

Press the key **ctrl+c**

**Create the following files in the reactApp folder :**

1. **index.html**
2. **app.jsx**
3. **main.js**
4. **webpack.config.js**

**OR**

**We can use the below link for the setup :**

**http://www.tutorialspoint.com/reactjs/reactjs\_environment\_setup.htm**