







Many of us that have been using the Node/Express Framework have been used to installing another piece of middleware in order for us to be able to

read the "body" of an incoming JSON object. This piece of middleware was

ExpressJS, not to be confused with Espresso (which people still pronounce incorrectly)

# called body-parser and used to not be part of the Express framework. The good news is that as of Express version 4.16+, their own body-parser

Node/Express

implementation is now included in the default Express package so there is no need for you to download another dependency. **Purpose** The purpose of this very short article is to get you to stop running this command if you are using Express 4.16+ (unless you absolutely have a need for it [see the **Conclusion** for more info]):

npm install --save body-parser You may have added a line to your code that looks like the following:

```
If you are using Express 4.16+ you can now replace that line with:
```

app.use(bodyparser.json()); //utilizes the body-parser package

```
This should not introduce any breaking changes into your applications since
```

the code in express.json() is based on bodyparser.json().

If you also have the following code in your environment:

app.use(bodyParser.urlencoded({extended: true}));

You can replace that with:

You might not need to install the additional body-parser package to your

application if you are using Express 4.16+. There are many tutorials that

include the installation of body-parser because they are dated prior to the

A final note of caution: There are still some very specific cases where

implementation of body-parser is all you will need for the majority of use

cases (see the docs at github.com/expressjs/body-parser for more details).

body-parser might still be necessary but for the most part Express'

Conclusion

app.use(express.urlencoded()); //Parse URL-encoded bodies

Javascript Explorer

May 1, 2019 ★

release of Express 4.16.

Body Parser Expressjs Json NPM 2.1K Q 9 

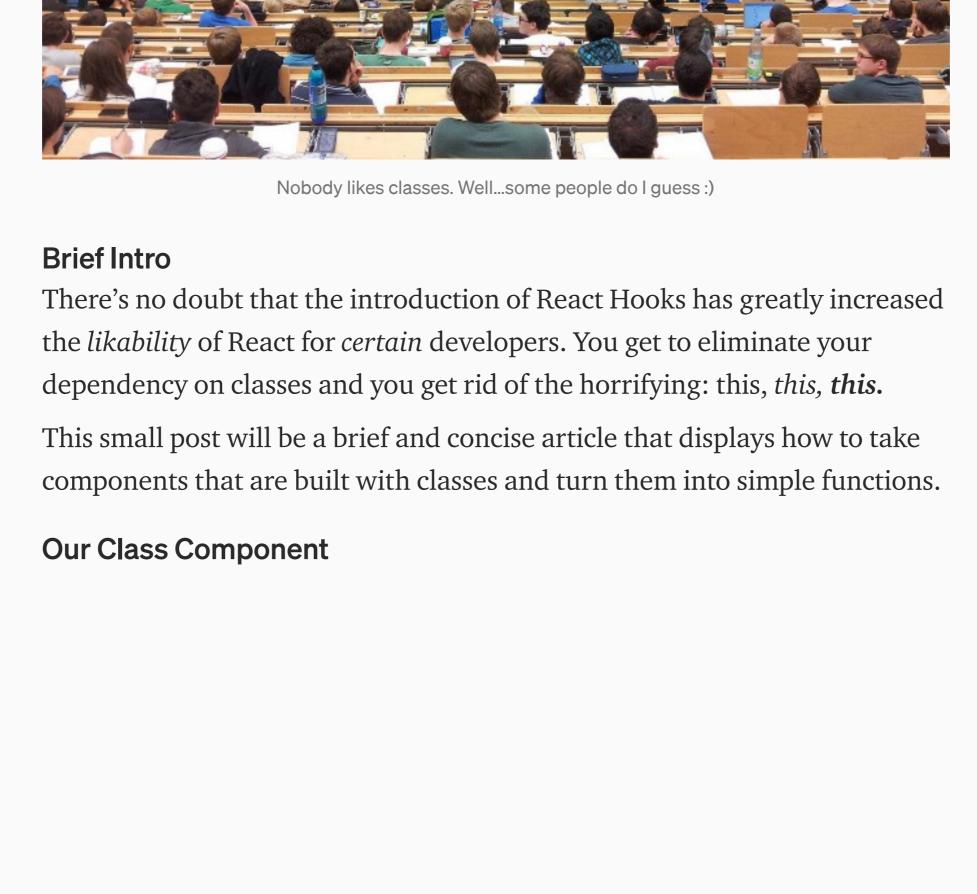
React — useState and useContext —

moving from Class to Class-less

More from Michael Majdanski



Follow



where we set...

Read more · 3 min read

Apr 26, 2019 ★

code

**Quick Intro** 

all...

198

Apr 20, 2019

Post a quick thought or a long story. It's easy and free. Write on Medium

React — Why useContext() will clean your

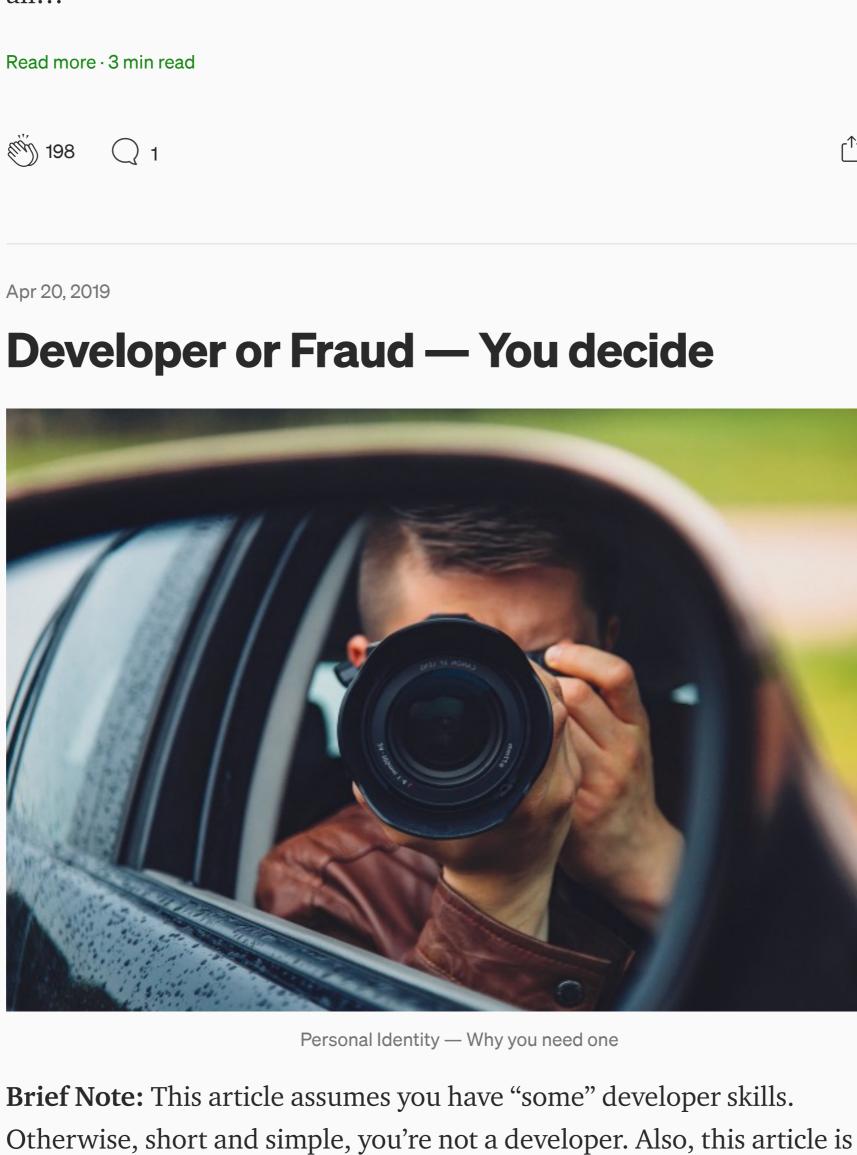
Input Component built using a Class

Component class from React. We also have to make a call to a constructor

 $\triangle$ 

 $\triangle$ 

You can see above we have a class called **Input** that extends the



Growing up, you might find it hard to identify yourself completely. What type of job do you want in the future? Who is your ideal spouse? Do you want to live in the city or suburbs? ...

tackling the question from the point of view of identifying yourself, not

Sketching/Designing your App could be important, but it doesn't have to be hard Introduction What many of us end up doing (including myself) is believing that there is only one road to success in programming. We convince ourselves that there can only be one correct way of building an application (and this seems to be mostly true for people just starting out with web/app development [aka Juniors]). The fact is, there is no right/wrong way to build your application. It either works, or it doesn't work. If I'm your client and you deliver me a platform that works, do you think I'm going to ask you a ton of questions about all of the...

Read more · 4 min read

About Write Help Legal

 $\triangle$ 

CLEANER

Photo by <u>Daiga Ellaby</u> on <u>Unsplash</u>

I wanted to write a quick article to just explain how neat the useContext()

hook can be utilized in React to clean up your code (there are many other

that many developers are still a bit weary adopting some of these hooks

February and some don't see the need for it) [see the Official React Blog

Post for more details]. The post is written by the great Dan Abramov who

uses to React Hooks but we will simply just look at useContext). I have seen

(possibly because it only was released in the stable build of React this past

from the point of view of employment.

**Identify Yourself** 

Read more · 5 min read

(m) 6

Apr 16, 2019 ★ React — Why Ionic lets you develop faster

 $\triangle$ 

**•••** Medium

Follow 2.1K

Javascript Explorer

why may not need it Michael Majdanski May 23, 2019 · 2 min read

Get started