

# Getting Started

In this lesson, we'll start off with an application and show how to use profiler for measuring better performance.

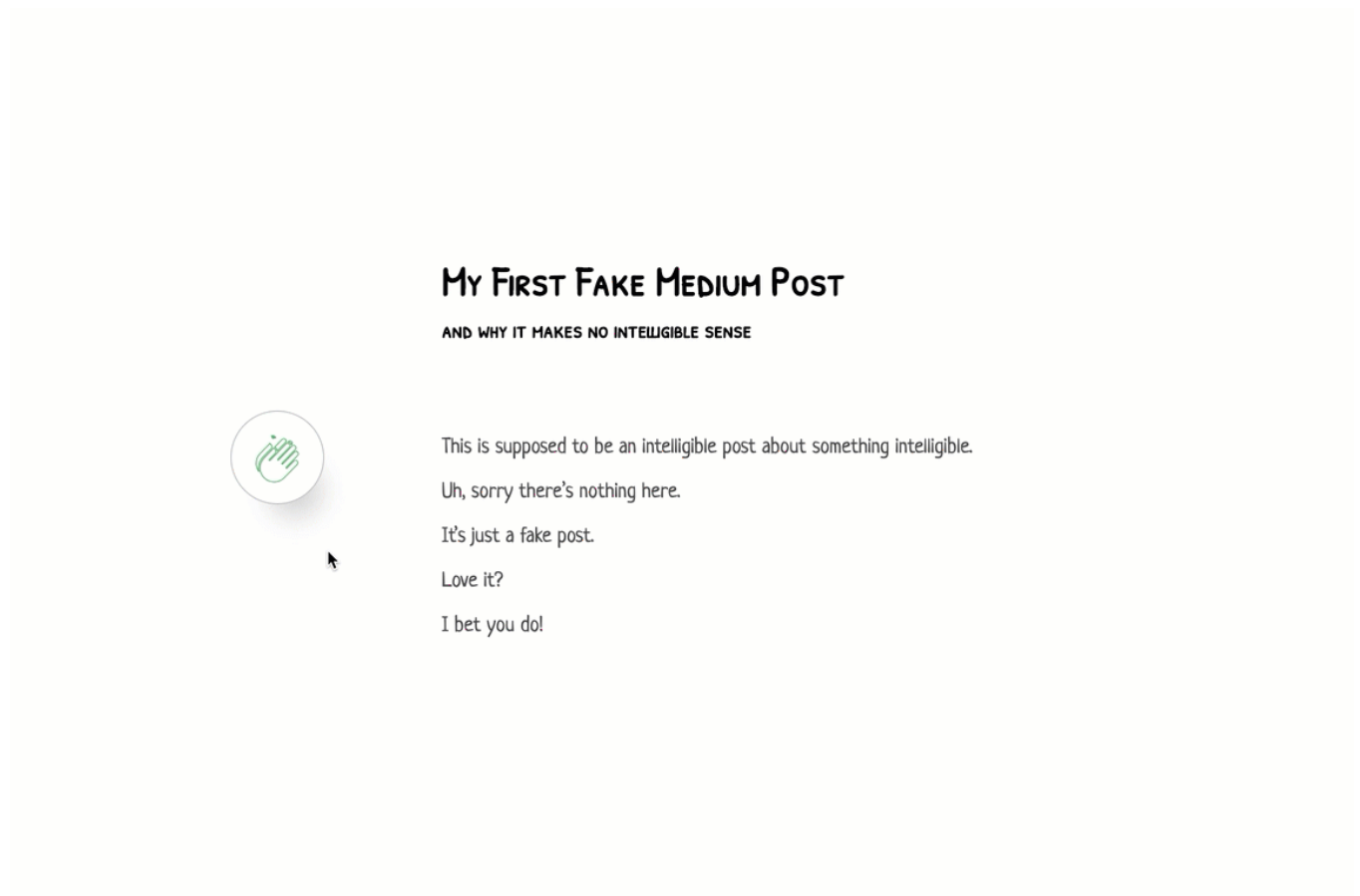
## WE'LL COVER THE FOLLOWING ^

- Fake-medium Application
- Enable devtools Extension

To keep this as pragmatic as possible, I have set up a tiny application where we're going to measure performance. We'll do this with the aid of the Profiler.




## Fake-medium Application #

I call the application *fake-medium*, and it looks like this:



The Fake-medium app

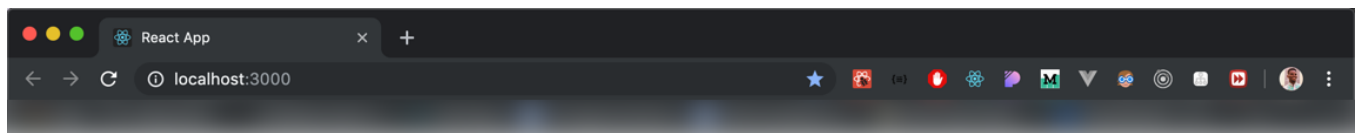
You'll find the source code for the application in the given folder, download it.

 [fake-medium.tar.gz](#)  

To install the dependencies and run the app, run the following commands in the `fake-medium` directory:

```
cd fake-medium
npm install
npm start
```

If you run those commands, you should have the application running in your default browser, on port `3000` or similar.



## MY FIRST FAKE MEDIUM POST

AND WHY IT MAKES NO INTELLIGIBLE SENSE

884



This is supposed to be an intelligible post about something intelligible.

Uh, sorry there's nothing here.

It's just a fake post.

Love it?

I bet you do!

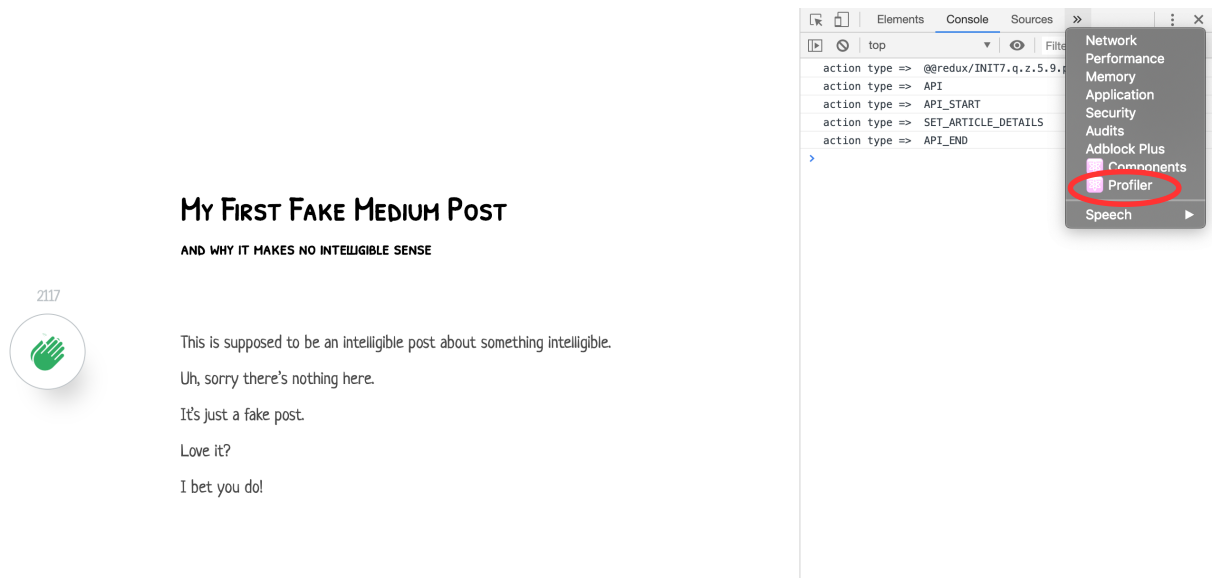
Application running on some local port

## Enable devtools Extension #

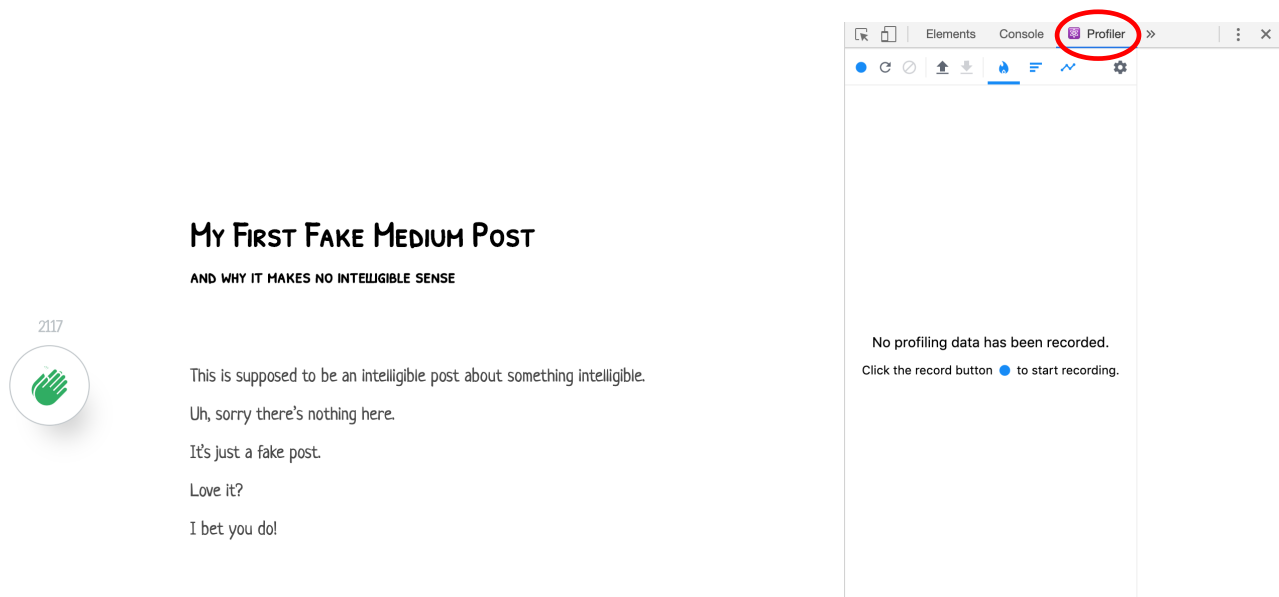
Install React [Chrome devtools](#) by adding the extension to Chrome. Finally, open your Chrome devtools by pressing `Command+Option+J` (Mac) or `Control+Shift+I` (Windows, Linux, and Chrome OS). Now click the `>>` tab to

Control+Shift+J (Windows, Linux, and Chrome OS). Now, click the >> tab to view the options of devtools.

You'll be presented with two tabs, **Components** and **Profiler**. You guessed right, our focus is on the **Profiler** tab, so please click it.



Doing so will lead you to the following page:



In the next lesson, we'll learn how the Profiler works.