

[LinkedIn clone in ReactJS \(Redux, Firebase, Auth + More\)](#)

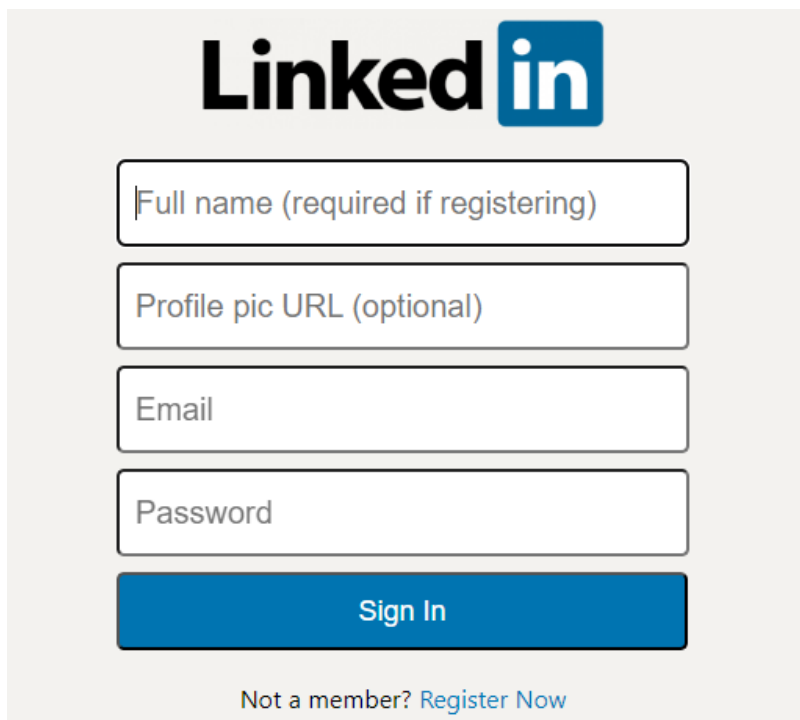
[Project description:](#)

This is the documentation for a clone of the professional social network **LinkedIn**. This application is for **demo** and **educational purposes** only.

Not all of the application's functionalities are necessarily reproduced in their entirety, as we are concentrating essentially on the main functionalities in the interests of time and difficulty. As these applications are not commercialized, it is neither useful nor necessary to reproduce the entire application, but only a part of it, in order to apply the basic **React** framework.

[Part1: Login/Register Page](#)

You'll first be taken to the login page, where you'll need to log in with an Email and Password.

A screenshot of a login/register form for LinkedIn. At the top is the LinkedIn logo. Below it are four input fields: 'Full name (required if registering)', 'Profile pic URL (optional)', 'Email', and 'Password'. Below the fields is a blue 'Sign In' button. At the bottom, there is a link that says 'Not a member? Register Now'.

Please fill in the following fields:

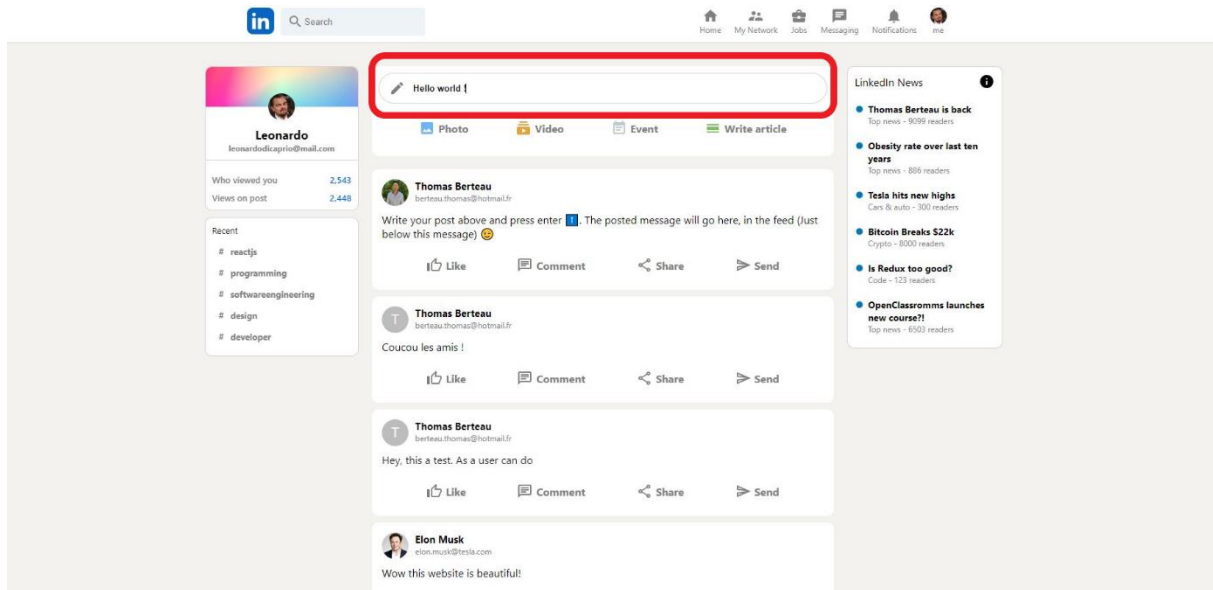
- **Full name** (Last name + first name)
- Choose an URL for your **profile picture**, it can be your social network picture (Facebook, Insta, LinkedIn). Or you can Put a random image. (This field is Optional)
- **Email**
- **Password**

If you don't have an account yet, click on the 'Register Now' link. Else click on 'Sign In' button.

Part2: Write a Post

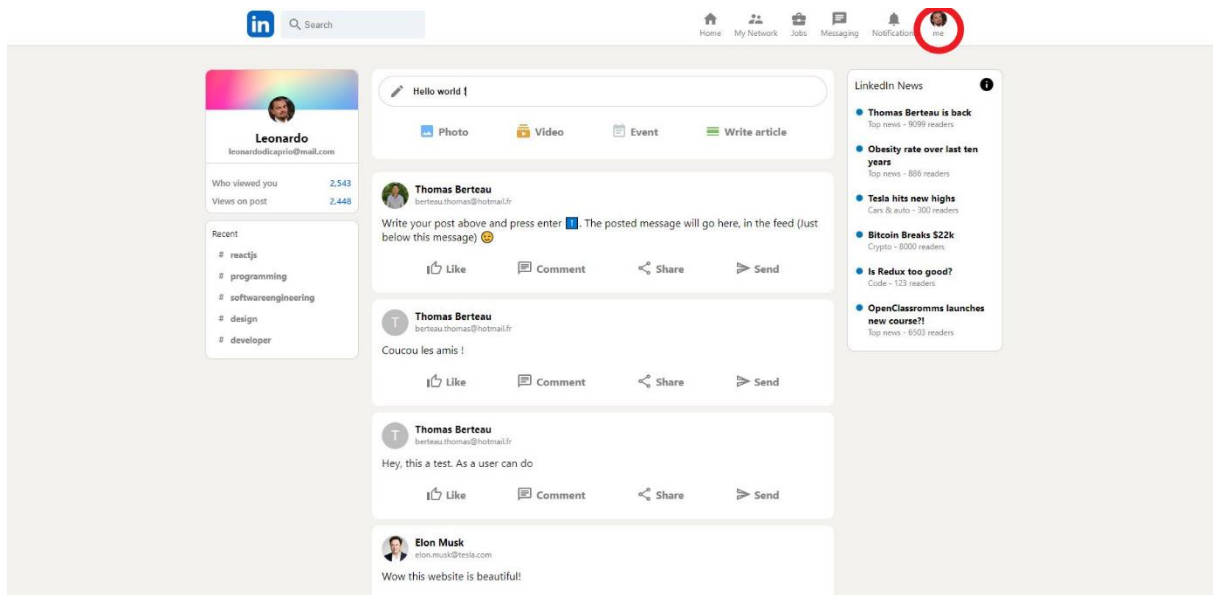
Click on the Input field and write something. Then press enter.

Your post will be visible by the others, just below the instructions.



Part3: Logout

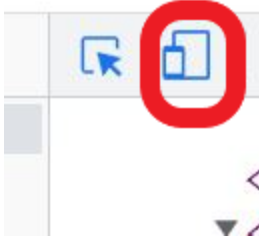
To logout from the app, you can click on your profile picture at the top right of the page.



Part4: Responsive

As with most web applications, responsive is important, so if you're interested you can have a look at the work that's been done on this. Right-click in your browser and click on inspect.

Your console will open, and you'll see this icon (the location of the icon may change depending on the browser used, but the icon is always the same)



You can then either choose typical screen formats (iPhone, iPad, Nest Hub...) or choose "Dimension: Reactivity" and adjust the screen size yourself.

To be continued:

- A search bar to filter posts matching your search.
- The possibility to add files Photos or Videos.