Gode dokumentation
Docker:

## Start the tutorial

If you've already run the command to get started with the tutorial, congratulations! If not, open a command prompt or bash window, and run the command:

```
$ docker run -d -p 80:80 docker/getting-started
```

You'll notice a few flags being used. Here's some more info on them:

- `-d` - run the container in detached mode (in the background)
- `-p 80:80` - map port 80 of the host to port 80 in the container
- `docker/getting-started` - the image to use

> **ⓘ Tip**
>
> You can combine single character flags to shorten the full command. As an example, the command above could be written as:
>
> ```
> $ docker run -dp 80:80 docker/getting-started
> ```

## The Docker Dashboard

Firebase:

This workflow uses npm and requires module bundlers or JavaScript framework tooling because the v9 SDK is optimized to work with module bundlers to eliminate unused code (tree-shaking) and decrease SDK size.

> ★ **Note:** Using the v9 SDK is strongly recommended, especially for production apps. If you need support for other SDK management options, like `window.firebase`, see Upgrade from version 8 to the modular Web SDK or Alternative ways to add Firebase.

1. Install Firebase using npm:

```
$ npm install firebase
```

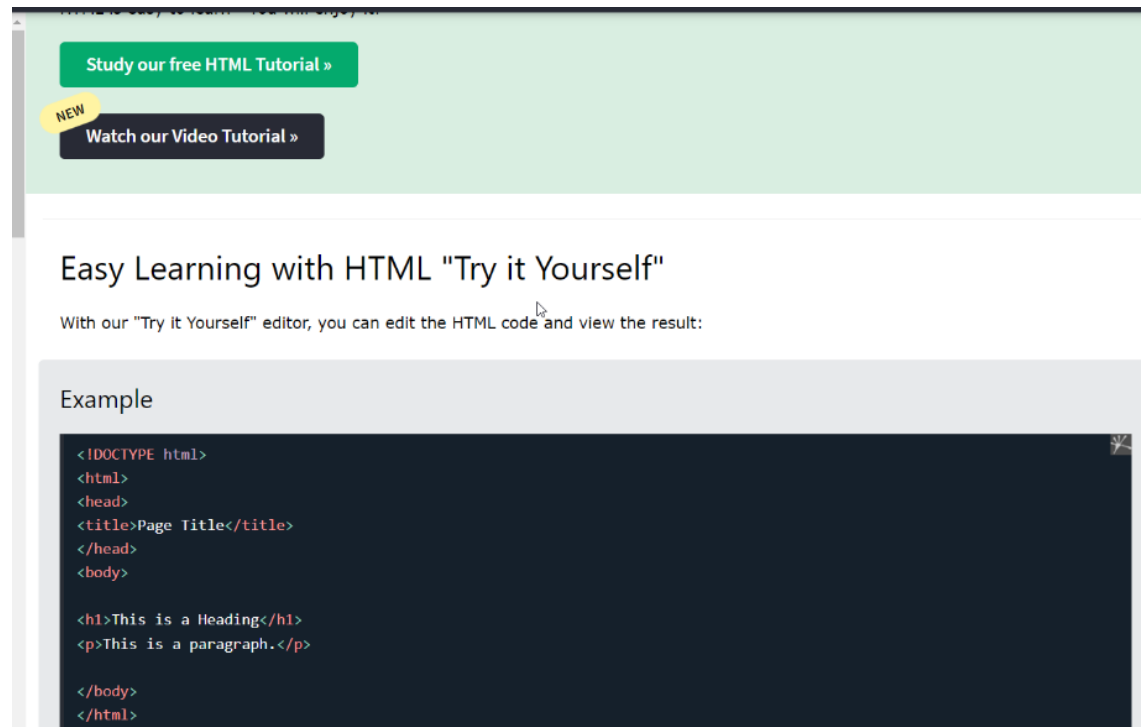2. Initialize Firebase in your app and create a Firebase App object:

```
import { initializeApp } from 'firebase/app';

// TODO: Replace the following with your app's Firebase project configuration
const firebaseConfig = {
  //...
};

const app = initializeApp(firebaseConfig);
```

A Firebase App is a container-like object that stores common configuration and shares authentication across Firebase services. After you initialize a Firebase App object in your code, you can add and start using Firebase services.

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Example

```
<!DOCTYPE html>
<html>
<head>
<title>Page Title</title>
</head>
<body>

<h1>This is a Heading</h1>
<p>This is a paragraph.</p>

</body>
</html>
```

Dårlige dokumentation

reactjs:

## react

React is a JavaScript library for creating user interfaces.

The `react` package contains only the functionality necessary to define React components. It is typically used together with a React renderer like `react-dom` for the web, or `react-native` for the native environments.

**Note:** by default, React will be in development mode. The development version includes extra warnings about common mistakes, whereas the production version includes extra performance optimizations and strips all error messages. Don't forget to use the **production build** when deploying your application.

## Example Usage

```
var React = require('react');
```

## Keywords

react