Firebase Example

This is a simple set up for Firebase for client side applications.

The firebase app is initialized in `firebase/clientApp.js`, to use you just have to import it anywhere in the app

The React Context API is used to provide user state.

Deploy your own

Deploy the example using [Vercel](#):

▲ Deploy

How to use

Execute [`create-next-app`](#) with [npm](#) or [Yarn](#) to bootstrap the example:

```
npx create-next-app --example with-firebase with-firebase-app
# or
yarn create next-app --example with-firebase with-firebase-app
# or
pnpm create next-app -- --example with-firebase with-firebase-app
```

Configuration

1. [Create a Firebase project](#) and add a new app to it.
2. Create a `.env.local` file and copy the contents of `.env.local.example` into it:

```
cp .env.local.example .env.local
```

3. Set each variable on `.env.local` with your Firebase Configuration (found in "Project settings").

4. If you want to check the SSR page, get your account credentials from the Firebase console at *Project settings* > *Service accounts*, where you can click on *Generate new private key* and download the credentials as a json file. Then set `FIREBASE_CLIENT_EMAIL` and `FIREBASE_PRIVATE_KEY` in `.env.local`

Deploy on Vercel

You can deploy this app to the cloud with [Vercel](#) ([Documentation](#)).

Deploy Your Local Project

To deploy your local project to Vercel, push it to GitHub/GitLab/Bitbucket and [import to Vercel](#).

Important: When you import your project on Vercel, make sure to click on **Environment Variables** and set them to match your `.env.local` file.