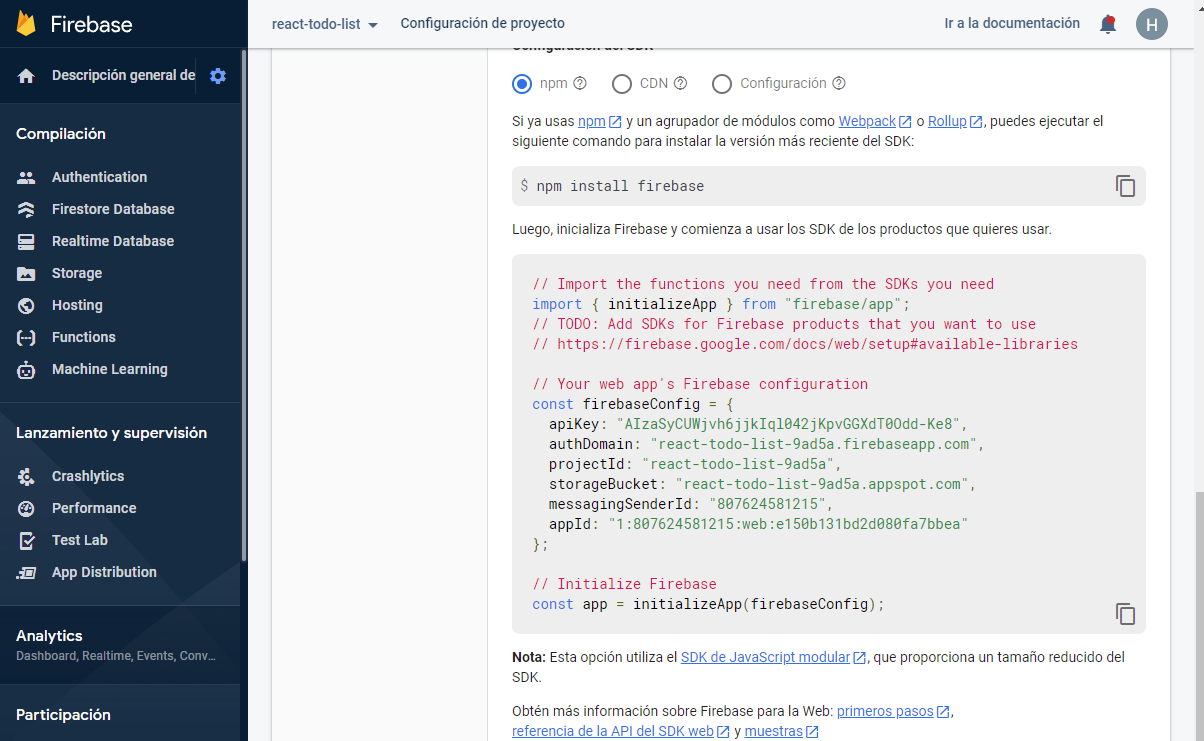
Todolist Guide:

1. Install styled-components (<https://styled-components.com/> )

npm install --save styled-components

1. npm install firebase
2. Copy the Firebase configuration into the firebase.js file:

\\src\firebase.js



// Import the functions you need from the SDKs you need

import { initializeApp } from "firebase/app";

// TODO: Add SDKs for Firebase products that you want to use

// https://firebase.google.com/docs/web/setup#available-libraries

import {getFirestore} from 'firebase/firestore'

// Your web app's Firebase configuration

// By default configuration

// const firebaseConfig = {

//   apiKey: "AIzaSyCUWjvh6jjkIql042jKpvGGXdT0Odd-Ke8",

//   authDomain: "react-todo-list-9ad5a.firebaseapp.com",

//   projectId: "react-todo-list-9ad5a",

//   storageBucket: "react-todo-list-9ad5a.appspot.com",

//   messagingSenderId: "807624581215",

//   appId: "1:807624581215:web:e150b131bd2d080fa7bbea"

// };

// Initialize Firebase

// const app = initializeApp(firebaseConfig);

//By alternative way to have clean code, better view of code:

const firebaseApp = initializeApp({

    apiKey: "AIzaSyCUWjvh6jjkIql042jKpvGGXdT0Odd-Ke8",

    authDomain: "react-todo-list-9ad5a.firebaseapp.com",

    projectId: "react-todo-list-9ad5a",

    storageBucket: "react-todo-list-9ad5a.appspot.com",

    messagingSenderId: "807624581215",

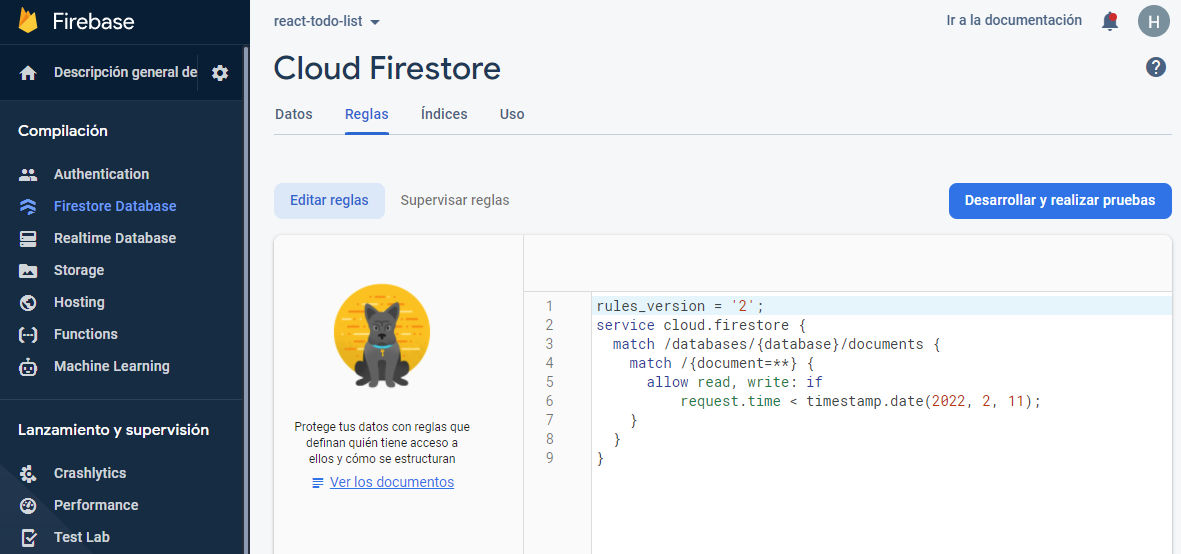
    appId: "1:807624581215:web:e150b131bd2d080fa7bbea"

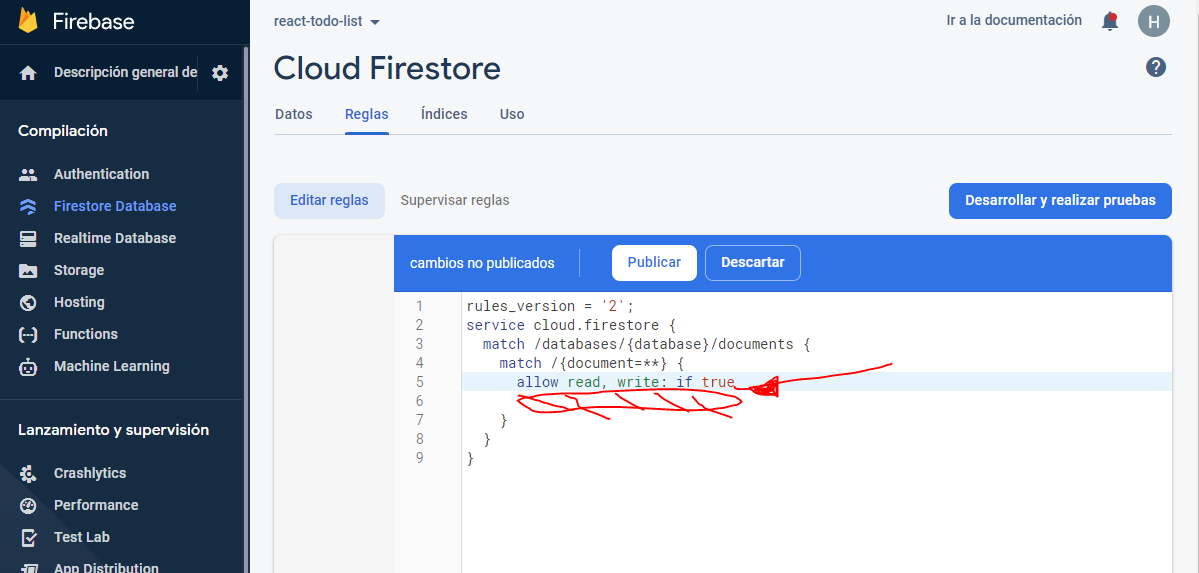
  })

  const db = getFirestore()

  export {db}

1. npm install -g firebase-tools
2. Create a Firebase Database:
   1. Go to Firestore Database (Cloud Firestore) and click on create database
3. Fix the limited time for the demo database that is used:





1. Go to collections and create a new one: todoCategories