// 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>

// Your web app’s Firebase configuration

Const firebaseConfig = {

apiKey: “AIzaSyDMWaMp9gFmFKqMhf2wdHSIMnEvjSIFPV4”,

authDomain: “snap-and-fix-9481b.firebaseapp.com”,

projectId: “snap-and-fix-9481b”,

storageBucket: “snap-and-fix-9481b.appspot.com”,

messagingSenderId: “320019598758”,

appId: “1:320019598758:web:e7a0548680fff5dade9367”

};

// Initialize Firebase

Const app = initializeApp(firebaseConfig);

//////////////

// Add a new document with a generated id.

Db.collection(“cities”).add({

Name: “Tokyo”,

Country: “Japan”

})

.then((docRef) => {

Console.log(“Document written with ID: “, docRef.id);

})

.catch((error) => {

Console.error(“Error adding document: “, error);

});