// Your web app's Firebase configuration

const firebaseConfig = {

apiKey: "AIzaSyBPwaDLi4Yf8FMM6id3-LCbXUniv1HNuLE",

authDomain: "kwitter-project-bd76b.firebaseapp.com",

databaseURL: "https://kwitter-project-bd76b-default-rtdb.firebaseio.com",

projectId: "kwitter-project-bd76b",

storageBucket: "kwitter-project-bd76b.appspot.com",

messagingSenderId: "541158450276",

appId: "1:541158450276:web:62445ce2e848f3435beb71"

};

// Initialize Firebase

firebase.initializeApp(firebaseConfig);

//ADD YOUR FIREBASE LINKS HERE

user\_name = localStorage.getItem("user\_name")

document.getElementById("user\_name").innerHTML = "Welcome " + user\_name + "!";

function getData() {firebase.database().ref("/").on('value', function(snapshot) {document.getElementById("output").innerHTML = "";snapshot.forEach(function(childSnapshot) {childKey = childSnapshot.key;

Room\_names = childKey;

//Start code

console.log("Room Name - " + Room\_names);

row="<div class=' room\_name' id=" +Room\_names+" onclick='redirectToRoomName(this.id)' >#"+ Room\_names +"</div><hr></hr>";

document.getElementById("output").innerHTML+= row;

//End code

});});}

getData();

function addRoom()

{

room\_name=document.getElementById("room\_name").value;

firebase.database().ref("/").child(room\_name).update({

purpose:"adding room name"

});

localStorage.setItem("room\_name", room\_name);

window.location="kwitter\_page.html";

}

function redirectToRoomName(name)

{

console.log(name);

localStorage.setItem("room\_name", name);

window.location="kwitter\_page.html";

}

function logout() {

localStorage.removeItem("user\_name");

localStorage.removeItem("room\_name");

window.location = "kwitter.html";

}