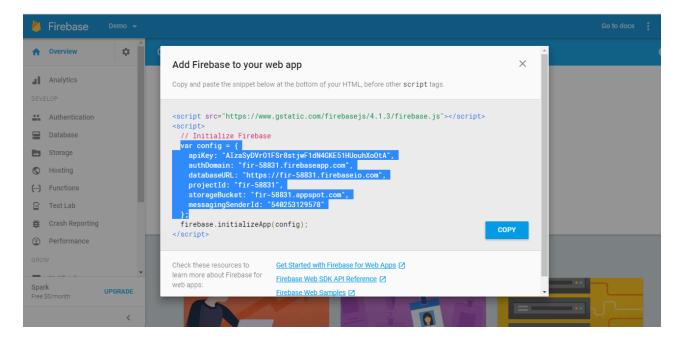
Support Ticket System with Firebase

Support Ticket System With Firebase is based on jquery and firebase, helps you to provide support through ticket. Where user can send support request from frontend without login and agent can see request and give reply.

User must save link of ticket for see update or reply of agent

Just follow our documentation step to configure js file. It take only 4-5 minutes for you.

- Open Your firebase console and click on your project name then you will get below screen
- Click on "Add Firebase to your web app" Button then you will below type of code:



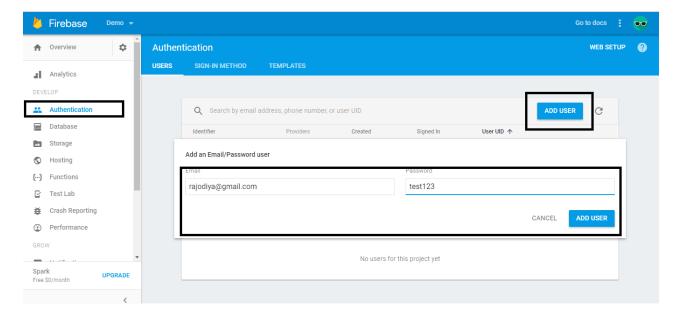
- Please copy selected text that contain your proejct's apiKey, authDomain, databaseURL, projectId, storageBucket, messagingSenderId etc.
- Then you need to replace new code with this file :- js/firebase.js file

Please see below screenshot

```
C:\xampp\htdocs\Firebase_Dashboard\js\firebase.js - Notepad++
                                                                                                                                                                                      - 🗇 ×
File Edit Search View Encoding Language Settings Macro Run Plugins Window ?
🔚 firebase js 🗵
          var config = {
                               IzaSyDVrO1FSr8stjwF1dN4GKE51HUouhXoOtA",
               authDomain: "fir-58831 firebaseapp.com", databaseURL: "https://fir-58831.firebaseap.com", projectId: "fir-58831", storageBucket: "fir-58831, appspot.com", messagingSenderId: "540253129578"
  11
12
13
14
15
         firebase.initializeApp(config);
  16 pfunction loginNotify(from, align) {
17 type = ['info', 'success', 'rose', 'primary'];
 18
19
20
21
22
23
24
25
26
27
               color = Math.floor((Math.random() * 4) + 1);
               $.notify({
   icon: "notifications",
                     message: "You are successfully Login. We will redirect you in Dashboard...!"
                     type: type[color],
timer: 3000,
 28
29
                     placement: {
                          from: from
                           align: align
```

• <u>To add agent</u>: In firebase console click on "Authentication" tab. and enable "Email/Password" as a sign in method, you also need to add user that you want to allow in script.

· For this refer below screenshot.



Yes. That's its now you are able to agent login via script and manage your firebase ticket. :)