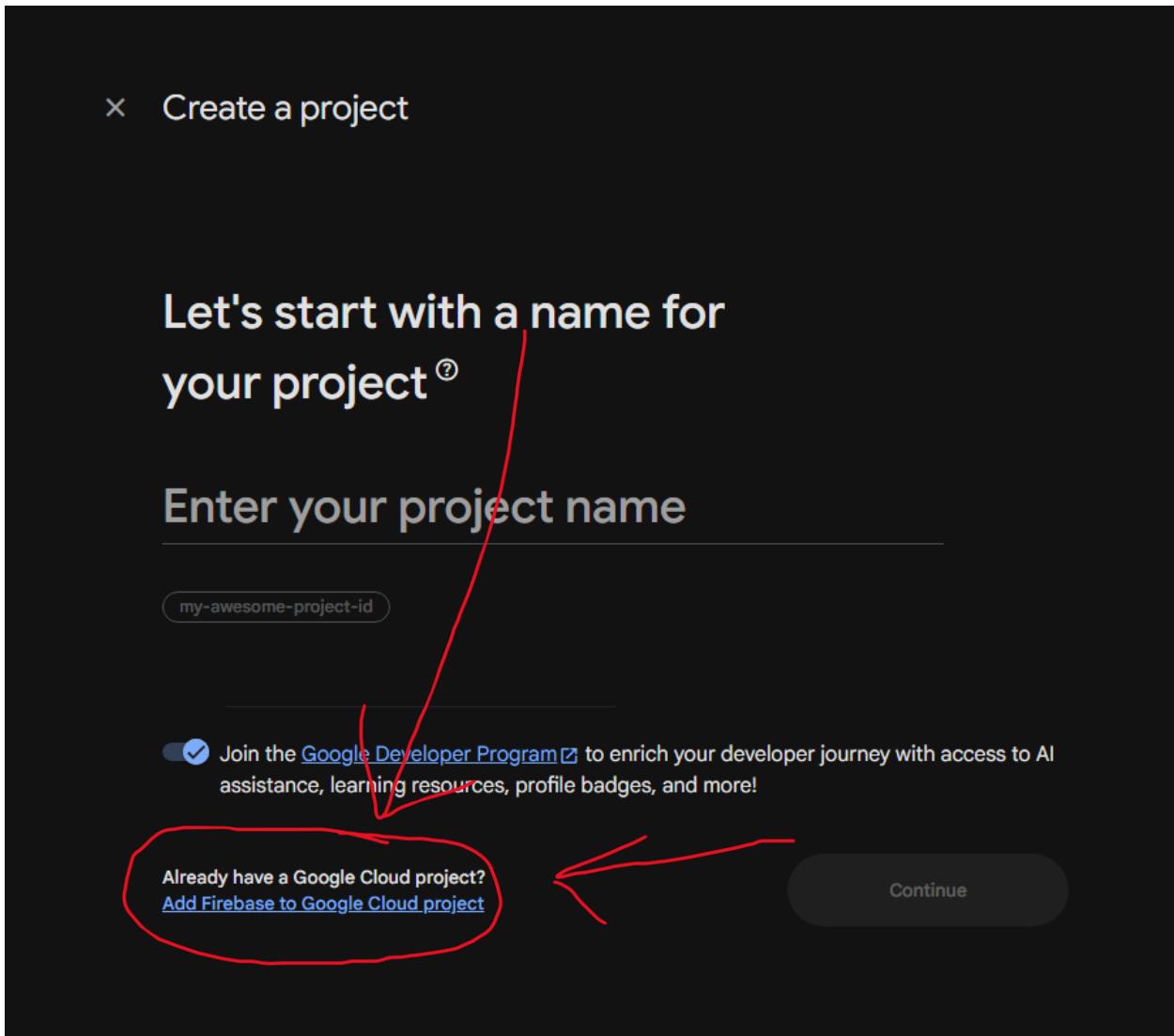


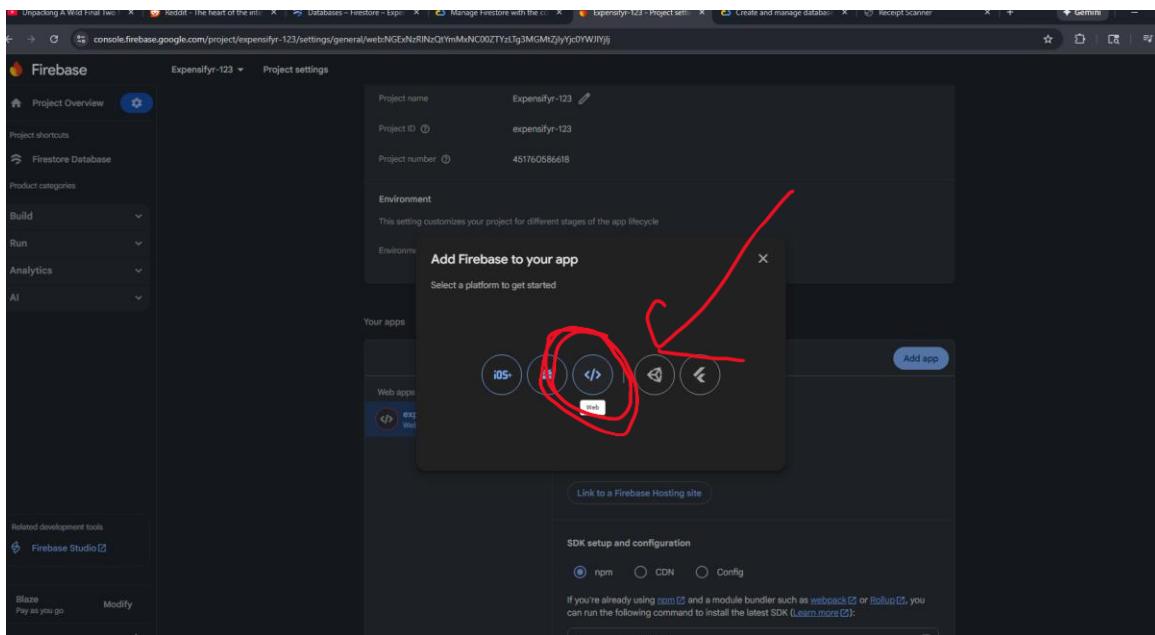
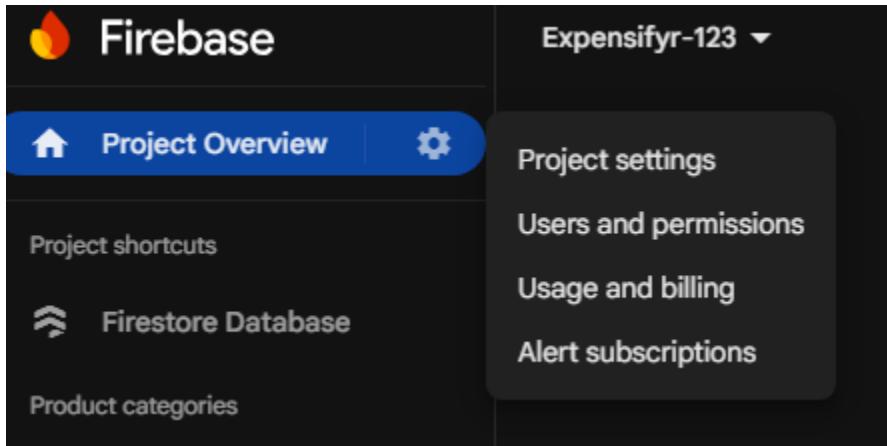
Go to <https://console.firebaseio.google.com/>

Click get started -> Click the “Add Firebase to Google Cloud project” button at the bottom.



You should see your google cloud projects, click your expensify one. Complete the setup.

Then go to “Project Settings” -> General and add a “Web” application.



Set the nickname and register it. Now the web app panel should show you the necessary information to paste in to your project.

The screenshot shows the Firebase Web App configuration panel for a project named "expensifyr". The "SDK setup and configuration" section is highlighted with red annotations. A large red circle encloses the configuration code, and a red bracket groups the "SDK setup and configuration" heading, the CDN selection, and the configuration code itself. Another red arrow points from the top-left towards the configuration code area.

expensifyr

App ID: 1:451760586618:web:8031ad26953f5a786e60c3

Link to a Firebase Hosting site

SDK setup and configuration

npm CDN Config

Load Firebase JavaScript SDK libraries from the CDN (content delivery network). [Learn more](#).

Copy and paste these scripts into the bottom of your <body> tag, but before you use any Firebase services:

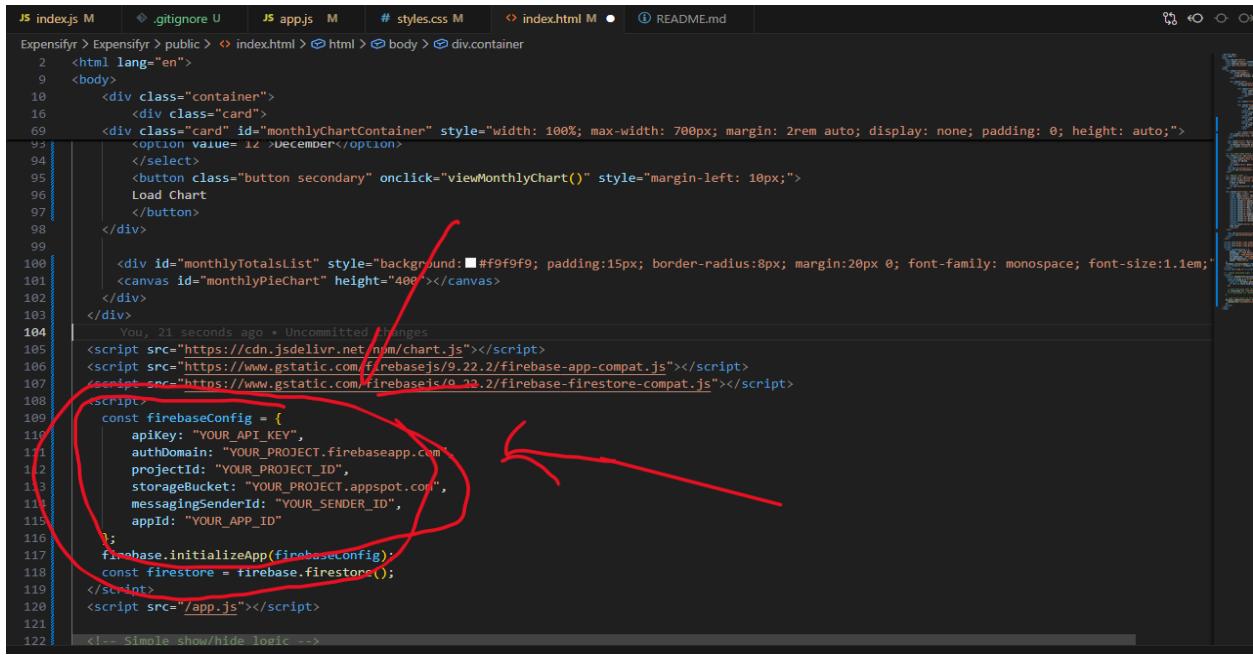
```
<script type="module">
  // Import the functions you need from the SDKs you need
  import { initializeApp } from "https://www.gstatic.com/firebasejs/
  // TODO: Add SDKs for Firebase products that you want to use
  // https://firebase.google.com/docs/web/setup#available-libraries

  // Your web app's Firebase configuration
  const firebaseConfig = {
    apiKey: "AIzaSyAvUPB4NptLur0GxD6auZ8C0eJ8JInf0zw",
    authDomain: "expensifyr-123.firebaseio.com",
    projectId: "expensifyr-123",
    storageBucket: "expensifyr-123.firebaseio.storage.app",
    messagingSenderId: "451760586618",
    appId: "1:451760586618:web:8031ad26953f5a786e60c3"
  }

  // Initialize Firebase
  const app = initializeApp(firebaseConfig);
</script>
```

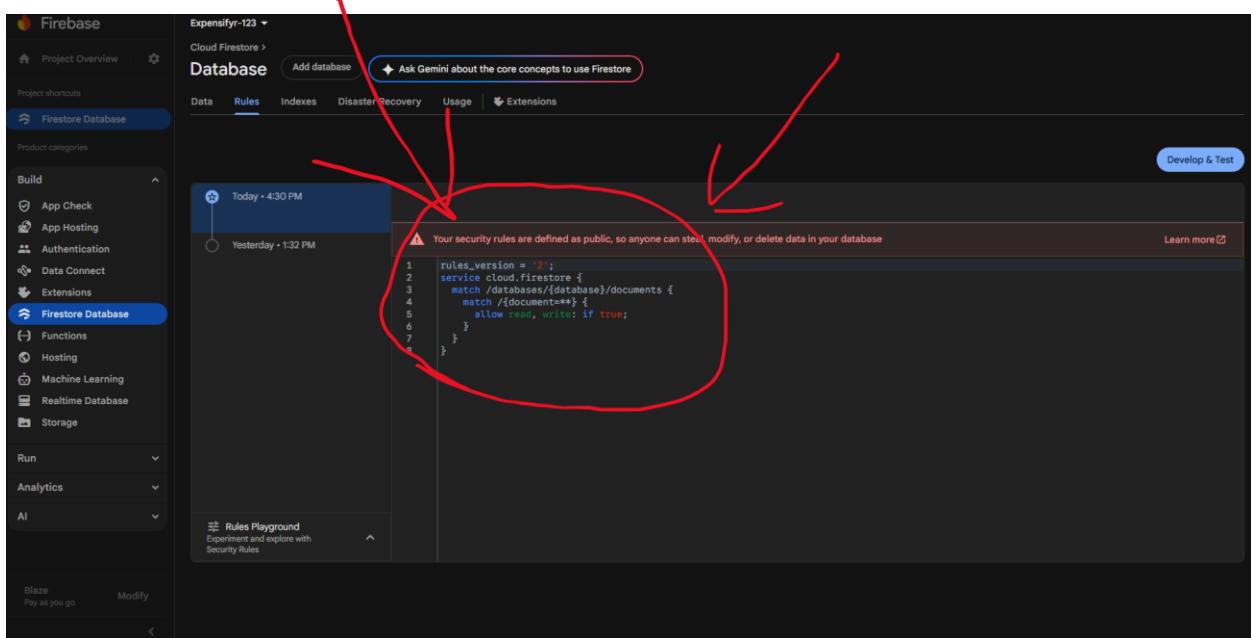
Are you using npm and a bundler like webpack or Rollup? Check out the [modular SDK](#).

Paste it here in index.html



```
JS index.js M .gitignore U JS app.js M # styles.css M index.html M README.md
Expensifyr > Expensifyr > public > index.html > html > body > div.container
  2   <html lang="en">
  3     <body>
  4       <div class="container">
  5         <div class="card">
  6           <div class="card" id="monthlyChartContainer" style="width: 100%; max-width: 700px; margin: 2rem auto; display: none; padding: 0; height: auto;">
  7             <option value= 12 >December</option>
  8             </select>
  9             <button class="button secondary" onclick="viewMonthlyChart()" style="margin-left: 10px;">
 10               Load Chart
 11             </button>
 12           </div>
 13           <div id="monthlyTotalsList" style="background-color: #f9f9f9; padding: 15px; border-radius: 8px; margin: 20px 0; font-family: monospace; font-size: 1.1em;">
 14             You, 21 seconds ago * Uncommitted changes
 15             <script src="https://cdn.jsdelivr.net/npm/chart.js"></script>
 16             <script src="https://www.gstatic.com/firebasejs/9.22.2.firebaseio-app-compat.js"></script>
 17             <script src="https://www.gstatic.com/firebasejs/9.22.2/firebase-firebase-compat.js"></script>
 18             <script>
 19               const firebaseConfig = {
 20                 apiKey: "YOUR_API_KEY",
 21                 authDomain: "YOUR_PROJECT.firebaseio.com",
 22                 projectId: "YOUR_PROJECT_ID",
 23                 storageBucket: "YOUR_PROJECT.appspot.com",
 24                 messagingSenderId: "YOUR_SENDER_ID",
 25                 appId: "YOUR_APP_ID"
 26               };
 27               firebase.initializeApp(firebaseConfig);
 28               const firestore = firebase.firestore();
 29             </script>
 30             <script src="/app.js"></script>
 31           <!-- Simple show/hide logic -->
 32         </div>
 33       </div>
 34     </body>
 35   </html>
```

Change the firebase rules by going to left sidebar: “Build”->“Firestore Databases”
Then click on the “Rules” tab and make it look like the image



This is the rule:

```
rules_version = '2';

service cloud.firestore {

  match /databases/{database}/documents {

    match /{document=**}{

      allow read, write: if true;

    }
  }
}
```