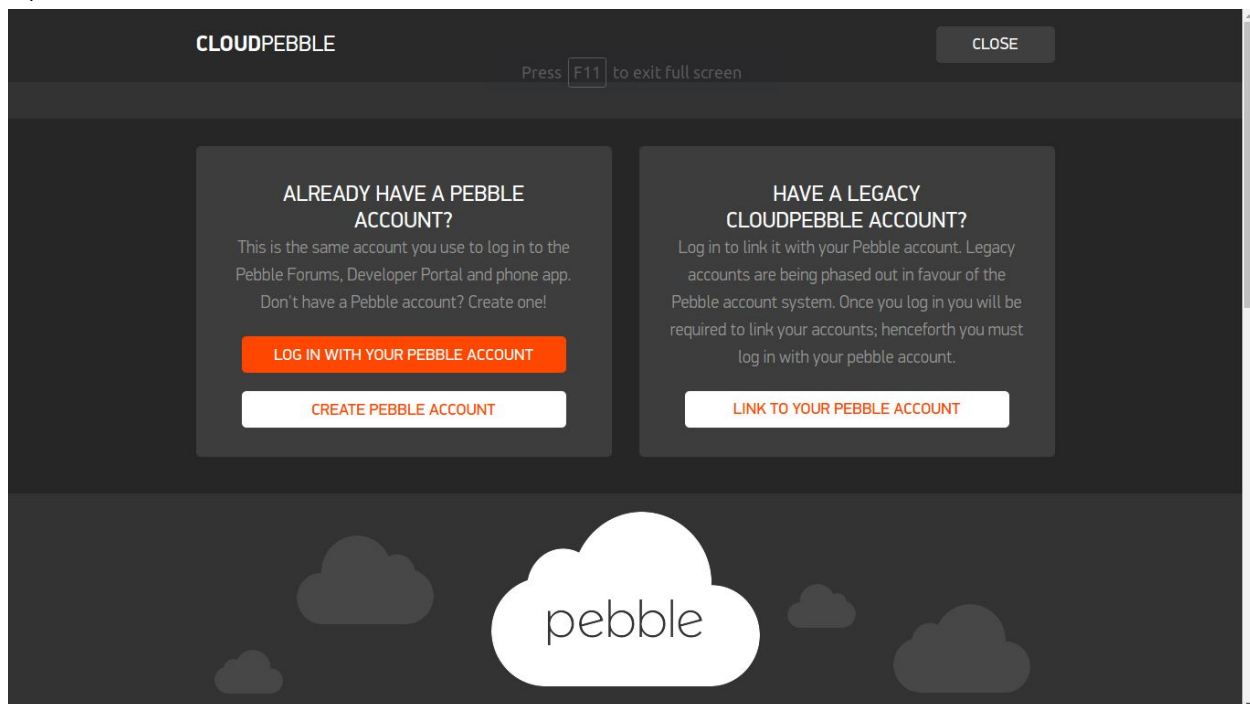


1.) Go to <https://cloudpebble.net>

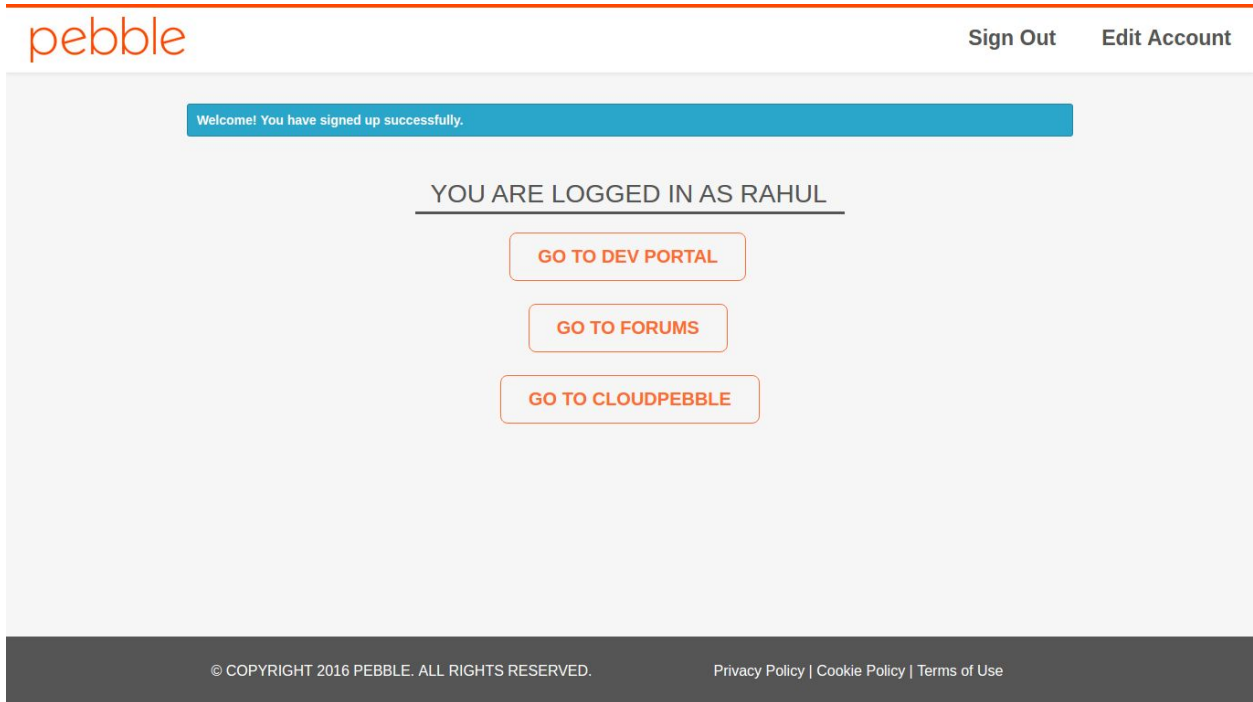


2.) click on “SIGNUP” at the top right corner

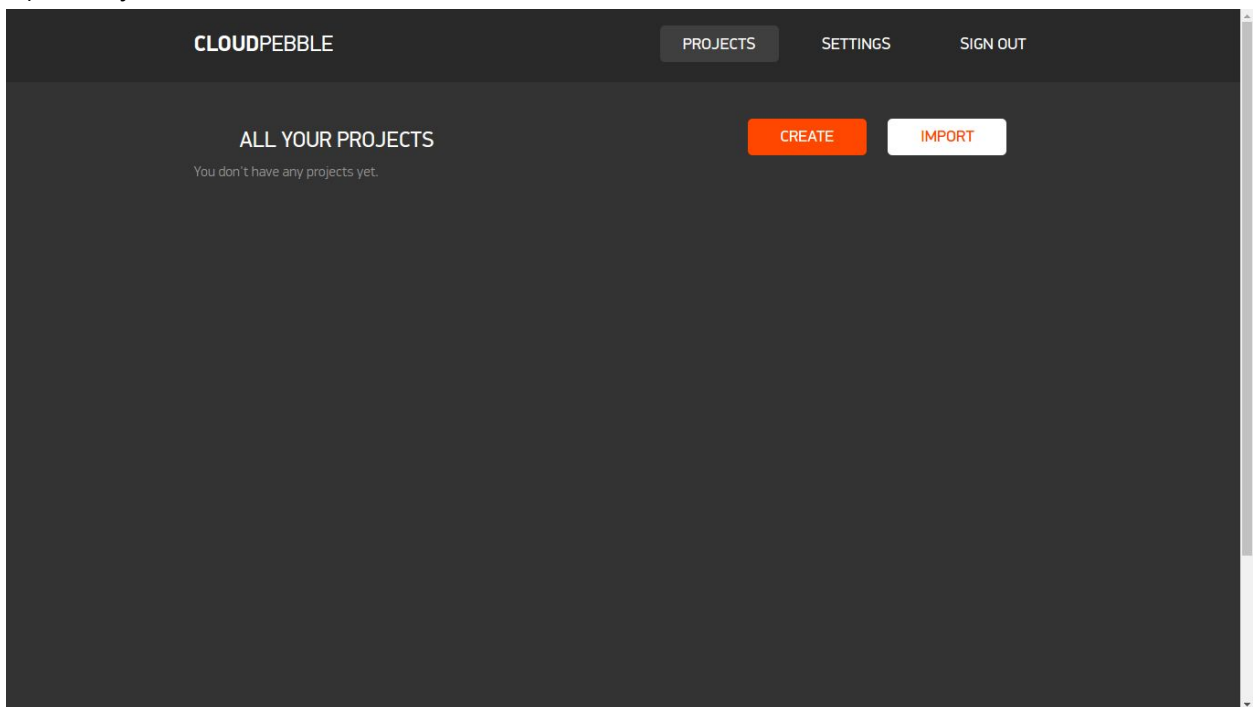
3.) click on “CREATE PEBBLE ACCOUNT”



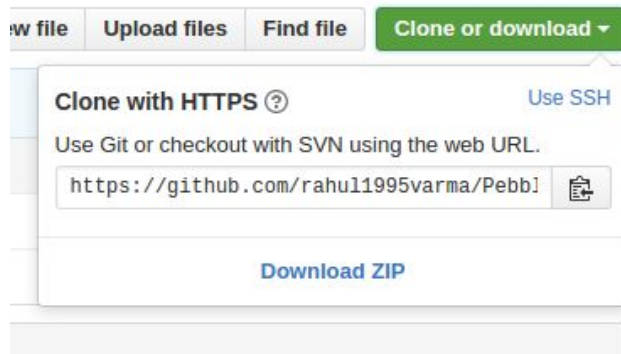
4.) after creating an account click on “GO TO CLOUD PEBBLE”



5.) here you click on the “IMPORT” button



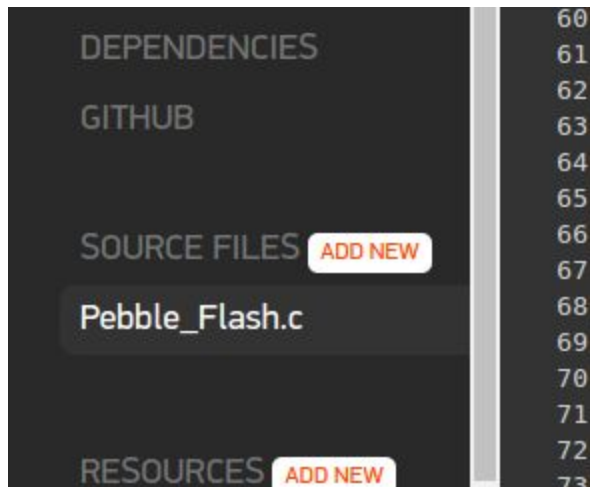
6.) click on the “clone or download ” button on github and then click “Download ZIP”



7.)after you the zip file is downloaded click on “UPLOAD ZIP” and choose the zip file by clicking the “choose file” button ,finally click on “IMPORT” button.

A screenshot of a dark-themed dialog box titled 'IMPORT EXISTING PROJECT'. The dialog has two tabs: 'UPLOAD ZIP' (selected) and 'IMPORT FROM GITHUB'. Below the tabs, there is a 'PROJECT NAME' label followed by a text input field. Below that, there is a 'ZIP FILE' label followed by a 'Choose file' button and the text 'No file chosen'. A descriptive text below the file selection area states: 'This must be a zip file containing a standard Pebble project.' At the bottom of the dialog, there are two buttons: 'IMPORT' (orange) and 'CANCEL' (white).

8.) click on Pebble_Flash.c on the left column below source files



9.) change NUM_QUESTIONS 5 to number of questions you wanted to create for the test/quiz

EXAMPLE : #define NUM_QUESTIONS 8 if No. of questions are 8
#define NUM_QUESTIONS 15 if No. of questions are 15

```
/****** STEP - 1 *****/  
/******CHANGE THE NUMBER 5 THE BELOW LINE WITH NUMBER OF QUESTIONS YOU WANTED TO ENTER*****/  
#define NUM_QUESTIONS 5
```

10.) fill in the questions here and make sure you enter them in double quotes separated by a comma

```
/****** STEP - 2 *****/  
/***ENTER YOUR QUESTIONS HERE(MAKE SURE TO ENTER THEM IN BETWEEN DOUBLE QUOTES AND SEPERATE QUESTIONS WITH A COMMA )****/  
static char s_questions[NUM_QUESTIONS][64] = {  
    "Longest River in World?",  
    "Champions of FIFA Football 2014 ?",  
    "Silicon city of India?",  
    "Most Populous City of the World",  
    "Company that acquired LinkedIn?",  
};
```

11.) enter the answers here and make sure you enter them in double quotes separated by a comma

```
/****** STEP - 3 *****/  
/*ENTER YOUR ANSWERS HERE(MAKE SURE TO ENTER THEM IN BETWEEN DOUBLE QUOTES AND SEPERATE ANSWERS WITH A COMMA)****/  
static char s_answers[NUM_QUESTIONS][32] = {  
    "Amazon",  
    "Germany",  
    "Bangalore",  
    "Tokyo",  
    "Microsoft",  
};
```

12.) after you completed all the 3 steps click this button at right corner



13.) now you are ready to take a test/quiz your flash cards