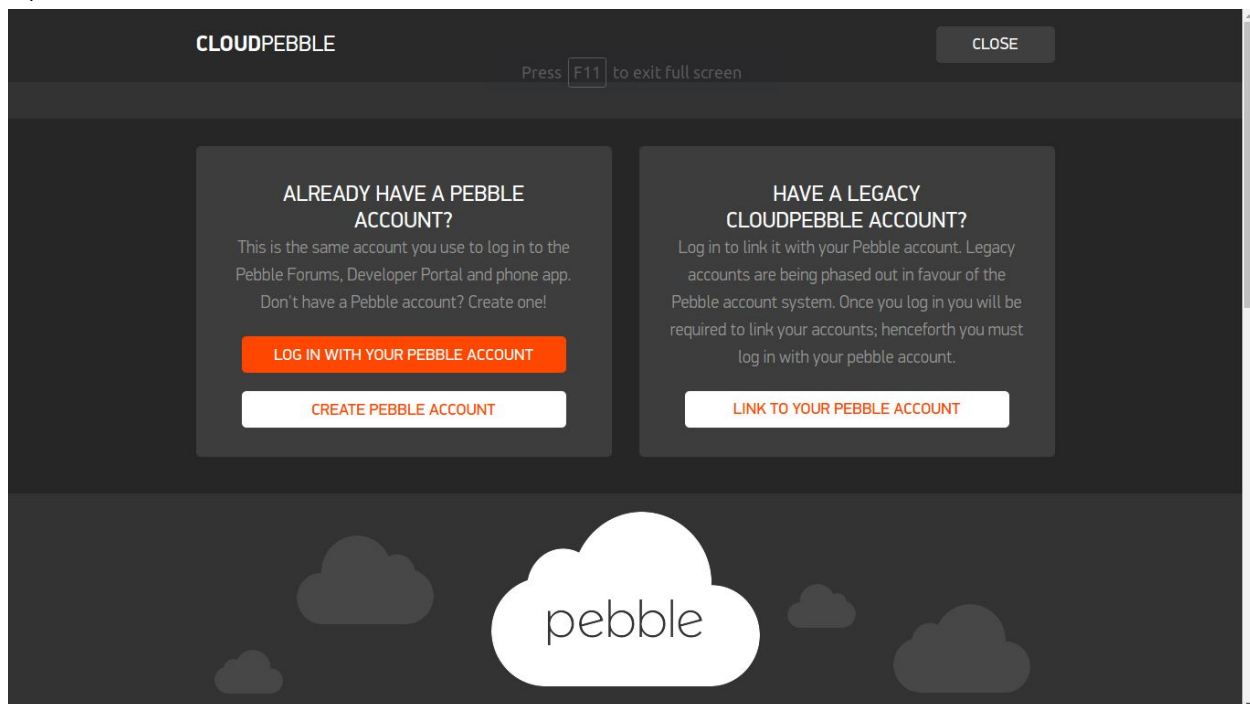


1.) Go to <https://cloudpebble.net>



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”

Welcome! You have signed up successfully.

YOU ARE LOGGED IN AS RAHUL

GO TO DEV PORTAL

GO TO FORUMS

GO TO CLOUDPEBBLE

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

CLOUDPEBBLE

PROJECTS

SETTINGS

SIGN OUT

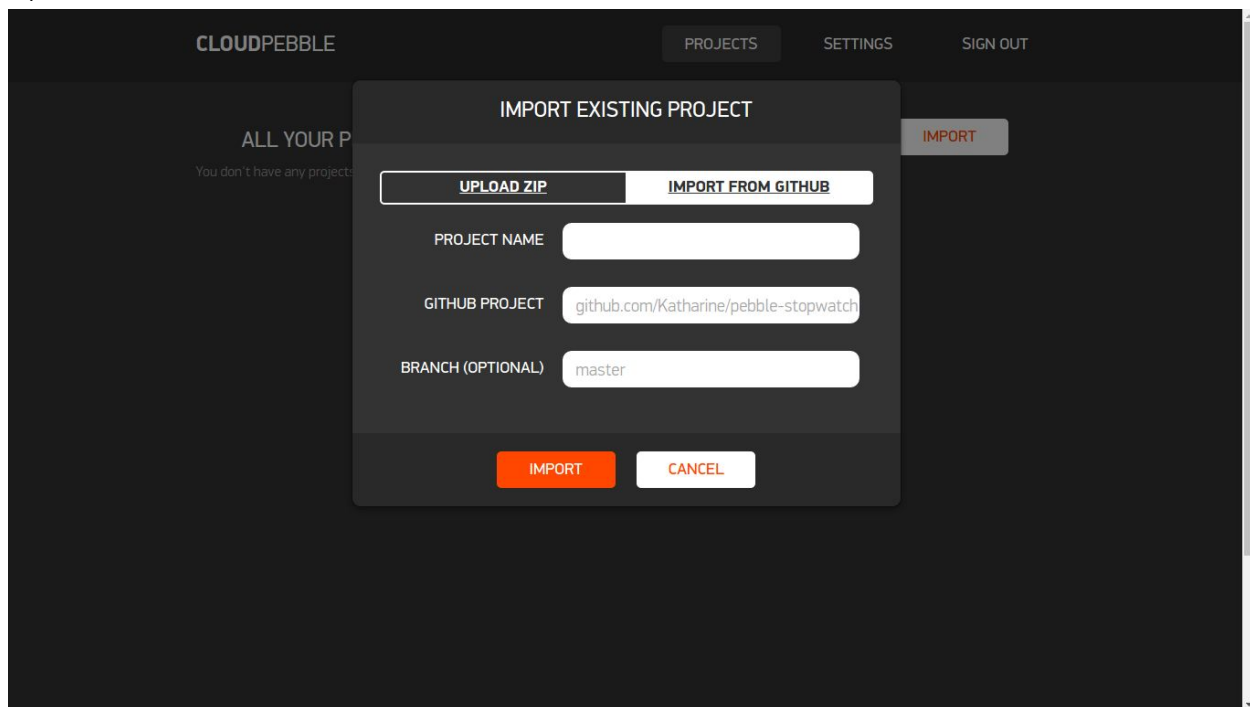
ALL YOUR PROJECTS

You don't have any projects yet.

CREATE

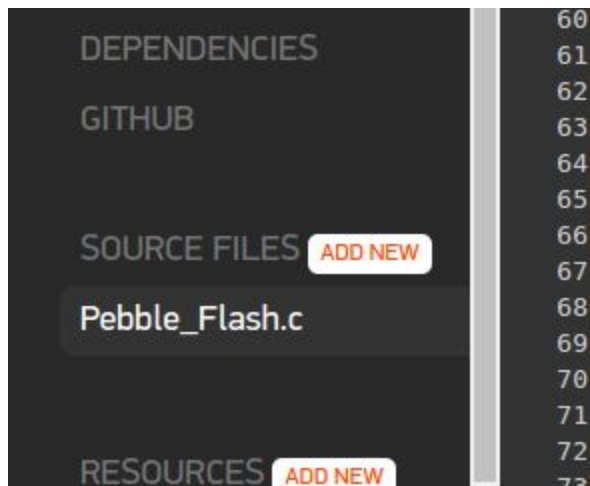
IMPORT

6.) next click on “IMPORT FROM GITHUB”



7.) give a project name and paste the github project path in “GITHUB PROJECT” and click on “IMPORT”

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



9.) change NUM_QUESTIONS 6 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 6 THE BELOW LINE WITH NUMBER OF QUESTIONS YOU WANTED TO ENTER*****/  
#define NUM_QUESTIONS 6
```

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

comma

```
/****** S T E P - 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 Hockey 2016?",
    "Silicon city of India?",
    "R.B.I. Governor of india?",
    "Company which took over linked in?",
    "color of the sky?"
};
```

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

```
/****** S T E P - 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",
    "Australia",
    "Bangalore",
    "Rajan",
    "Microsoft",
    "Blue"
};
```

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