Implement a C++ program to find the non-repeating characters in string.

Typical Input: graphic era university

Typical Output: c g h n p s t u v y

**SOURCE CODE:**

#include<iostream>

using namespace std;

int main()

{

    char str[50],str1[50],ch;

    int i=0,j,count;

    cout<<"enter:";

    gets(str);

    for(j=0;str[j]!='\0';j++)

    {

    count=0;

    for(i=j+1;str[i]!='\0';i++)

    {

    if(str[j]==str[i])

    {

    count++;

    }

    }

    if(count==0)

    {

    cout<<str[j];

    }

    }

    return 0;

}

**OUTPUT:**

