```cpp
#include <iostream>
#include <string>

using std::cin;
using std::cout;
using std::endl;
using std::string;
using std::getline;

int main()
{
        int j = 0;
        int count = 0;
    string temp1, temp2, temp3;
    cout << "Enter first word: ";
    getline (cin,temp1);
    cout << "Enter second word: ";
    getline (cin,temp2);
        if (temp2.size() > temp1.size())
        {
                temp3 = temp2;
                temp2 = temp1;
                temp1 = temp3;
        }
        for (int i=0 ; i < temp1.size() ; i++)
        {
                if (temp1[i]==temp2[j] && count < temp2.size())
                {
                        count ++;
                        if (count == temp2.size())
                        {
                                cout << "It find it!!! " << endl;
                                break;
                        }
                        j++;
                } else if(count > 0)
                {
                        i = i-count+1;
                        j = 0;
                        count =0;
                }
        }
        if(count <temp2.size())
        {
                cout << "Did not find!!! " << endl;}
    return 0;
}
```