```cpp
#include <iostream>
using namespace std;

class Uni_System{

    private:
        string std_name, f_name, std_gender, qualification, cnic,
               marksheet, picture;
        int marks;
    public:

        void reg-student(){
            cout<<"Application Form"<<endl;
            cout<<"Please fill the form to register"<<endl;
            cout<<"Enter name \n";
            cin >> std_name;
            cout << "Enter Father name \n";
            cin >> f_name;
            cout << "Enter gender"
            cin>> std-gender;
            cout<< "Enter your last qualification";
            cin>> qualification;
            cout<< "Enter your HSC marks";
            cin>> marks;
            cout << "Kindly upload your Matter marksheet";
            cin >> marksheet;
            cout << "upload your picture";
            cin >> picture;
            cout << "upload your CNIC/B-form";
            cin >> cnic;
        }
```

```cpp
void login_status(){
    if (std_name!="" && f_name!="" && std_gender!=""
        && qualification!="" && marks!="" && marksheet!=""
        && picture!="" && cnic="")
    {

        cout <<"You have registered Successfully";

    }
    else {
        cout << "kindly fill the all fields";

    }

}

void check_docs(){
    if (marksheet=="" && picture=="" &&

    if (marksheet != ""   || picture ="" || cnic ="")
    {
        cout<<"Here is the list of documents kindly
                upload again";
        cout<< "\n 1. Inter marksheet";
        cout<< "\n 2. Your Picture";
        cout << "\n 3. Your Cnic/B-form";

        cin > marksheet;
        cin > picture;
        cin >> cnic;

    }
}.

};
```

```
int main ( ) {
    Uni-System obj;
    obj . reg-student ( );
    obj . login_status ( );
    obj . check_docs ( );
    return 0;

}
```

Class Diagram :

```
┌─────────────────────────────────┐
│  Uni - System                   │
├─────────────────────────────────┤
│  - std_name : string            │
│  - f_name : String              │
│  - std.gender : string          │
│  - qualification : string       │
│  - cnic : string                │
│  - marksheet : string           │
│  - picture : String             │
│  - marks : int                  │
├─ ─ ─ ─ ─ ─ ─ ─ ─ ─ ─ ─ ─ ─ ─ ─ ─┤
│  + reg_student(): void          │
│  + login_Status() : void        │
│  + check_docs (): void.         │
└─────────────────────────────────┘
```
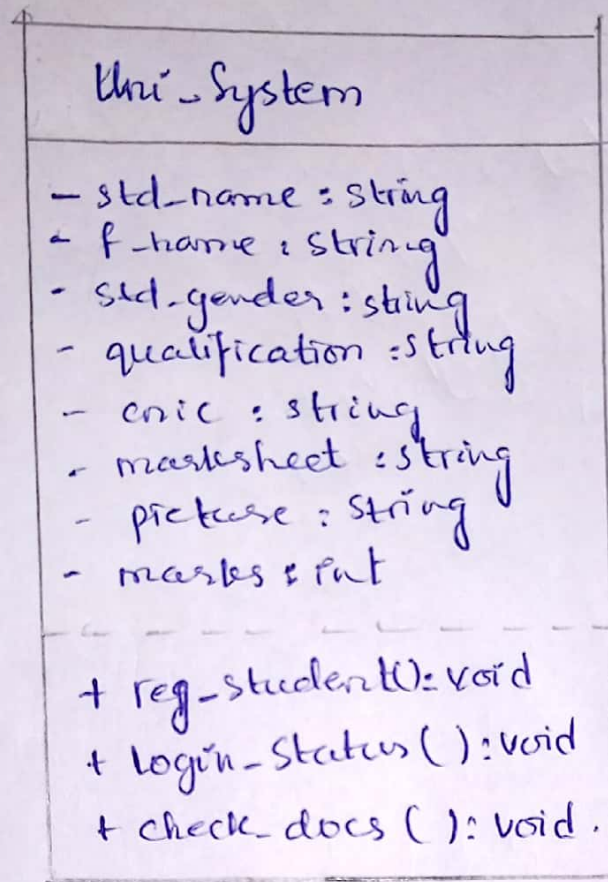
Assumptions :

I have assumed that we are also uploading documents through 'cin' and inside the variables of data types' string'. As I don't have the prior knowledge of uploading documents in C++.