1. Registration of a Professor:

2. Login To Professor Admin Panel:
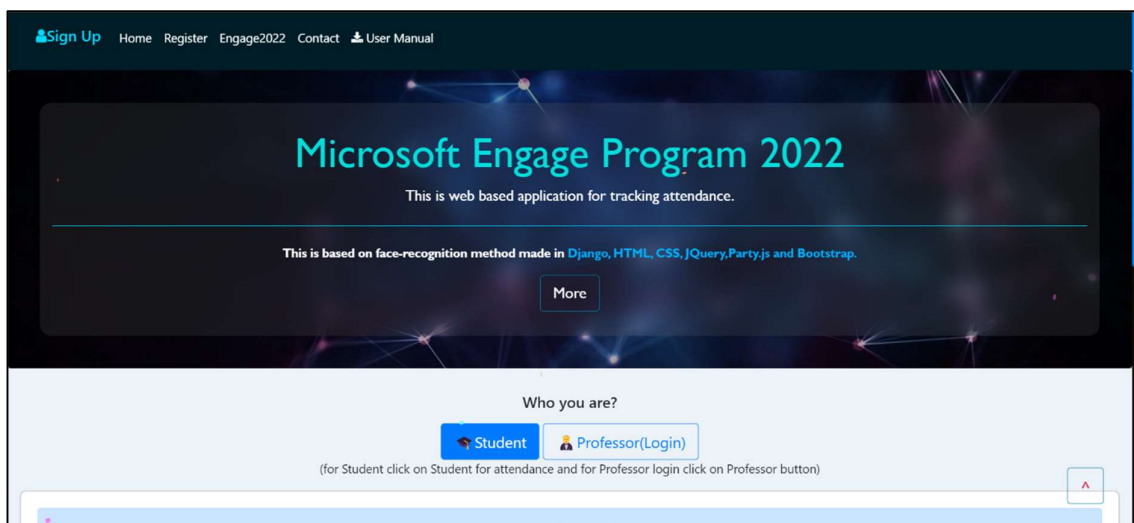
This is based on face-recognition method made in Django, HTML, CSS, JQuery,Party.js and Bootstrap.

More

Login as Admin

Username*

Password*

(.*)This is mendatory.
Don't have account?,Register here!.

Login reset

3. Add a Student to Database:

New Student Registration

Name*

F'Name*

Entry Number*

Gender* Open this select gender...

Address*

⚠
Note:

- Image should be clear.
- Because, It will be use in face recognition in future.
- So, make sure it **latest**.
- It should be in **.jpeg** format only.
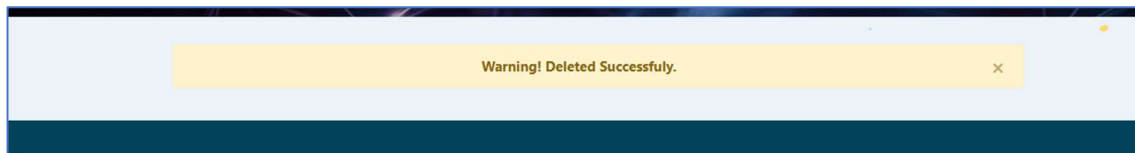- Rename the image by **student name** before uploading.
- Image should passport size.

Student Image*

Choose File No file chosen

Save Cencel

4. Delete a Student in the database:

Sr. No.	Name	Entry NO.	Father Name	Gender	Address	Image	Action
1	Ronaldo	2022XXX0002	NA	Male	UAE		• 🗑Delete • ☑Edit

Warning! Deleted Successfuly. ✕
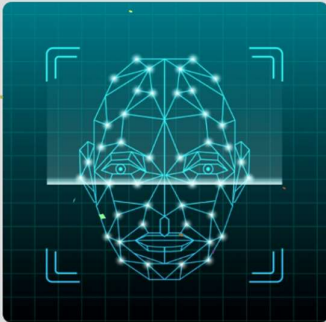
5. Edit an existing student:

Sr. No.	Name	Entry NO.	Father Name	Gender	Address	Image	Action
1	Ronaldo	2022XXX0002	NA	Male	UAE		• 🗑Delete • ☑Edit

Warning! Fill only valid information. ✕

Hello,dishu001
Here, You can edit the information of Ronaldo(2022XXX0002)

Name*(You can't change name.)
Ronaldo

F'Name*
NA

Entry Number*
2022XXX0002

Gender* Male ⌄

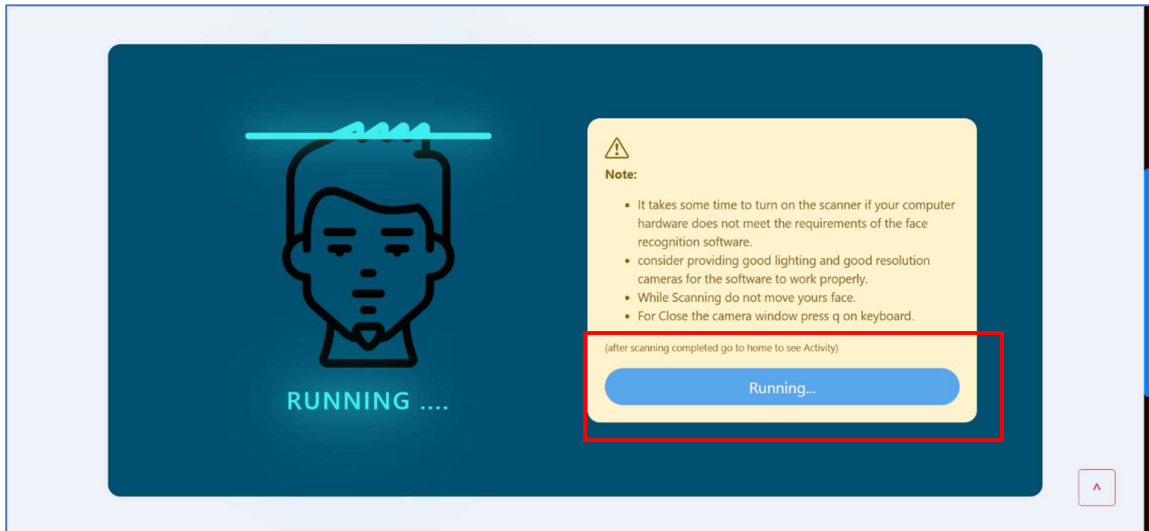Address*
UAE

Student Photo(choose other than existing)*
Choose File | No file chosen
(Already:images/Ronaldo.jpg)

☑ Save   🗑Cencel

6. Attendance of a student:

Who you are?

🎓 Student   👤 Professor(Login)

(for Student click on Student for attendance and for Professor login click on Professor button)

7. Check the Activity of the student