SRM Institute Of Science And Technology

Project Title: OD/ML APPLICATION FORM

Subtitle: An online platform to simplify the exiting process

Faculty Mentor: Ms. Shobana Devi

Team Members:

Abdul Muthallib Avinash Challa Daketi Yatin

Problem Statement

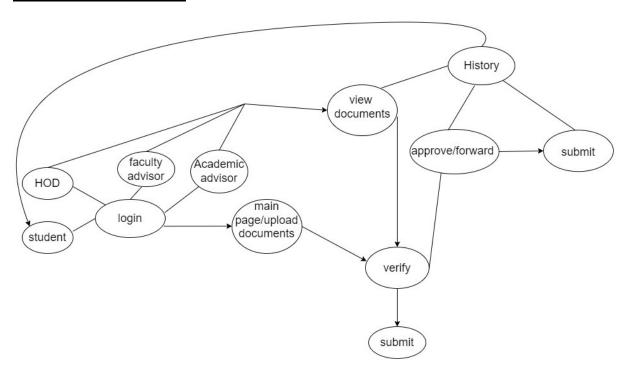
In university, one of the significant issues is getting the On Duty form/Medical Leave and processing it. The present process includes buying the form from the DTP section. Later the student attaches the supporting document to the od form, and then the application is forwarded to the Faculty Advisor. The Faculty Advisor verifies this form and passes it on to the Academic Advisor for further confirmation. Lastly, the Academic Advisor passes it on to HoD for final confirmation.

The whole above process is physical. An alternative solution for the above problem is an online platform which will enhance to save the time and resources of students and faculty, which makes it more feasible to access it from any location.

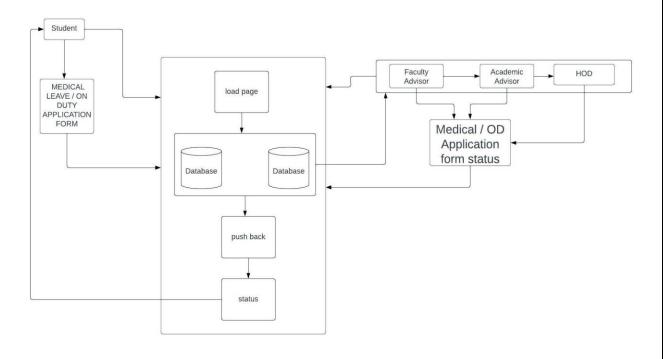
The online platform includes various logins like student, faculty advisor, academic advisor and HoD login. Similar to the physical process, the student uploads the supporting document to the portal and fills out the form and submits it to the faculty advisor, then from the faculty advisor it is passed on to the higher-level faculty and verification of the documents can be done easily in online platform, the status of the form can be reflected in all stages.

As an extension, we may also suggest a club/organization login. Whenever an event is conducted by any respective club/organization, the details of the students are collected and uploaded directly by respective clubs/organizations, so that the details of the students can be mapped to the faculty advisor and forwarded to higher authorities for further verification.

Flow Diagram:

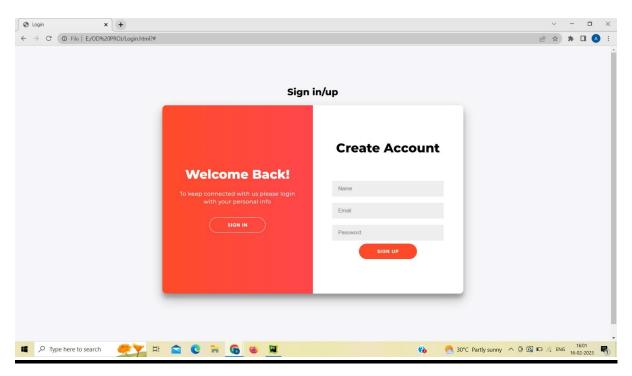


Architecture Diagram:

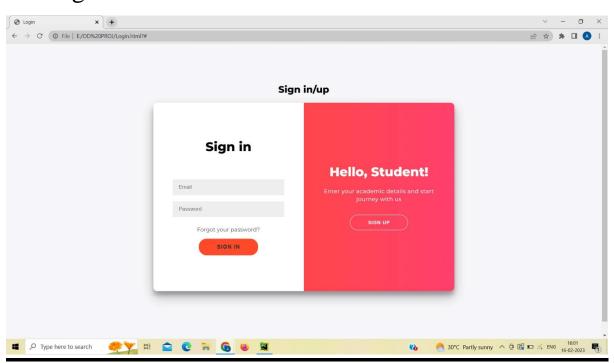


SAMPLE OUTPUT:-

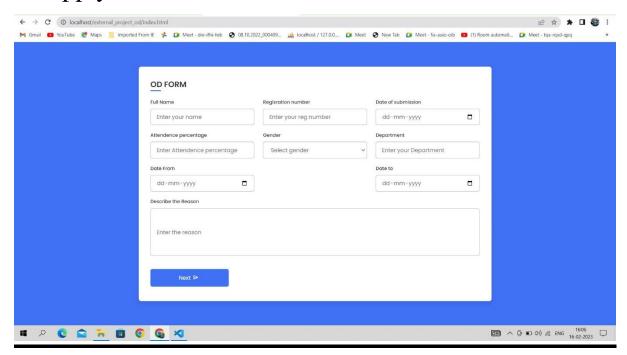
To Create account:



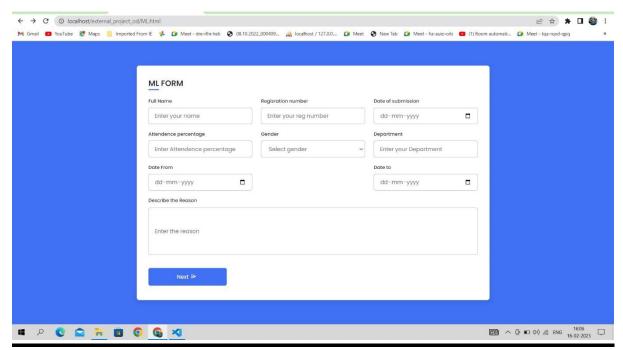
To Login:



To apply for OD:



To apply for ML:



To upload OD/ML Document:

