

Workflow for Interns Candidates Portal

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Project ID	29
Problem Statement	Intern's candidates Portal

Stack:

Front End	HTML , CSS ,javascript
Backend	Php
Data Base	Mysql

1. Introduction

1.1. Purpose:

The purpose of this document is to present a detailed description of the Interns Candidates Portal. It will explain the purpose and features of the system, the interfaces of the system, what the system will do, the constraints under which it must operate, and how the system will react to external stimuli.

1.2. Scope of Project:

- This software system will serve as a portal for current interns, enabling them to access their intern details. From an administrative perspective, this system will provide tools for administrators to manage intern details and oversee the internship program.
- Administrators have the ability to edit intern details, add new interns, and access analytical dashboards for program oversight.

2. System Overview:

2.1. Users:

1. Interns:

They have the ability to log in with their BITSathy mail ID and access their details and schedules .

2. Admins:

They can edit intern details, add new interns, and access analytical dashboards.

2.2. Features:

1. Login :

Interns can log in to the portal using their bitsathy mail ID.

2. Intern Details Viewing:

Interns can view all their information after logging in to the portal and see current working status and next day's schedules.

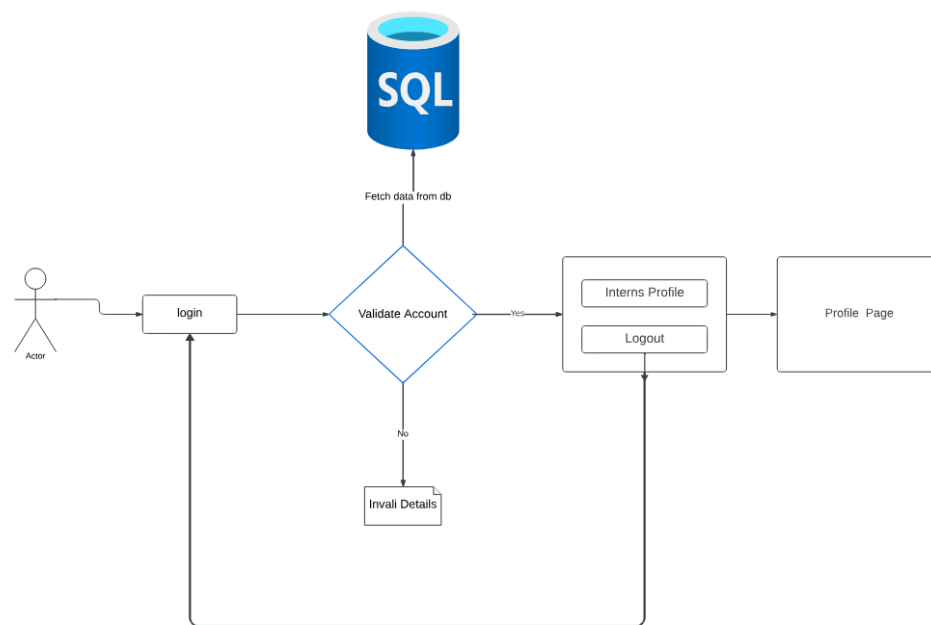
3. Admin Access:

Admins can edit intern details, add new interns, and access analytical dashboards.

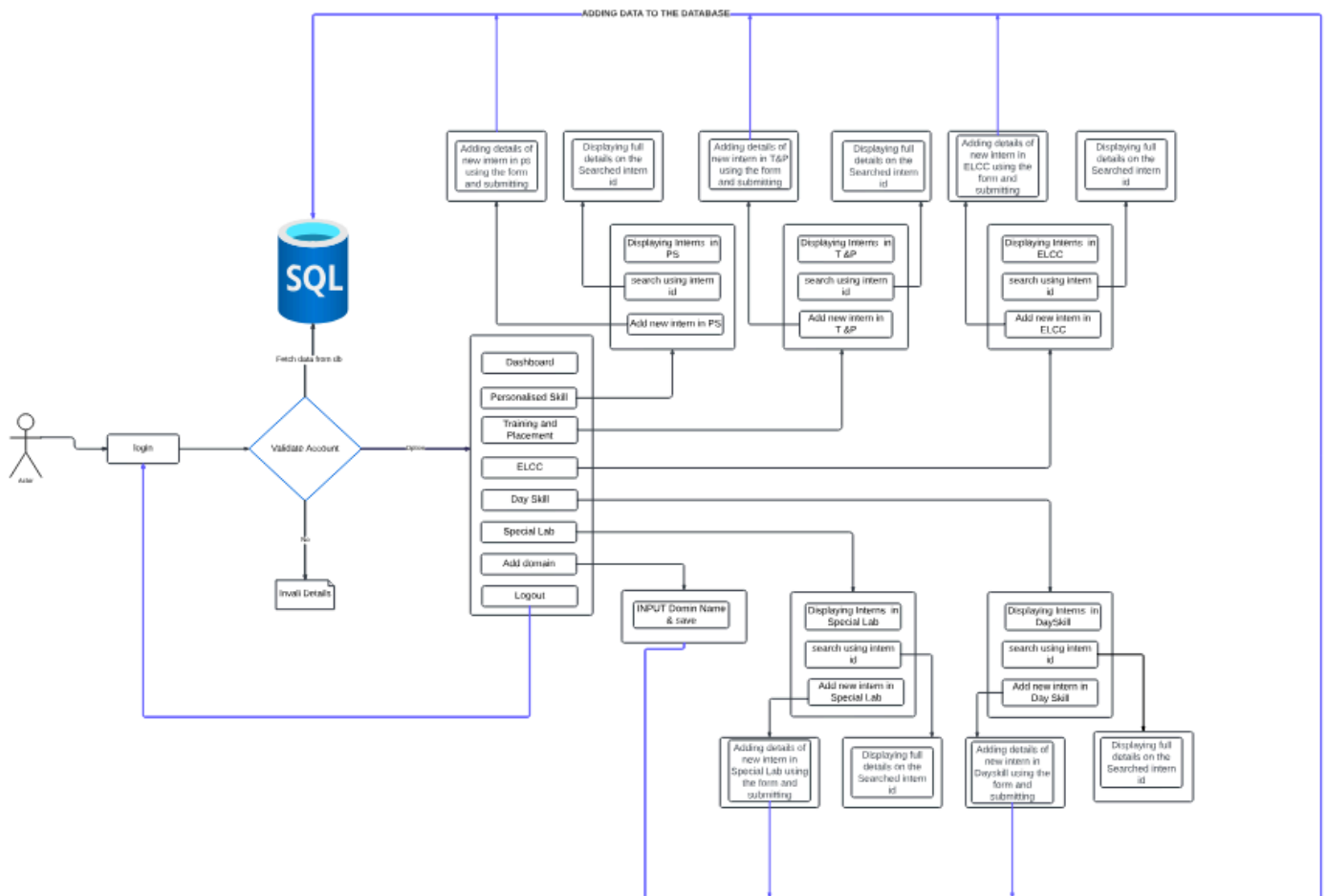
4. Admin's Analytical Dashboard:

Admins can view intern details and other relevant data for program oversight.

USER INTERFACE



ADMIN INTERFACE



3. System Requirements Specification:

Backend:

1. Interns entity:

email	String
password	Hash code

2.Admins Entity:

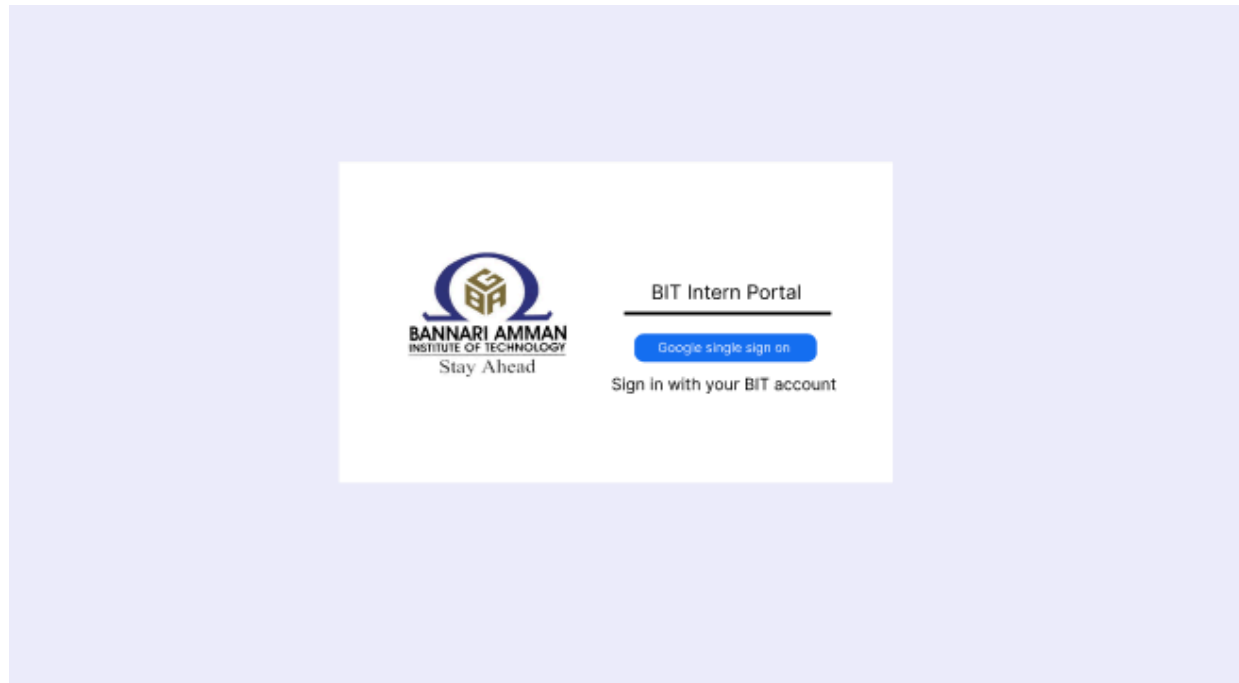
email	String
password	Hash code

3.New Interns Entity:

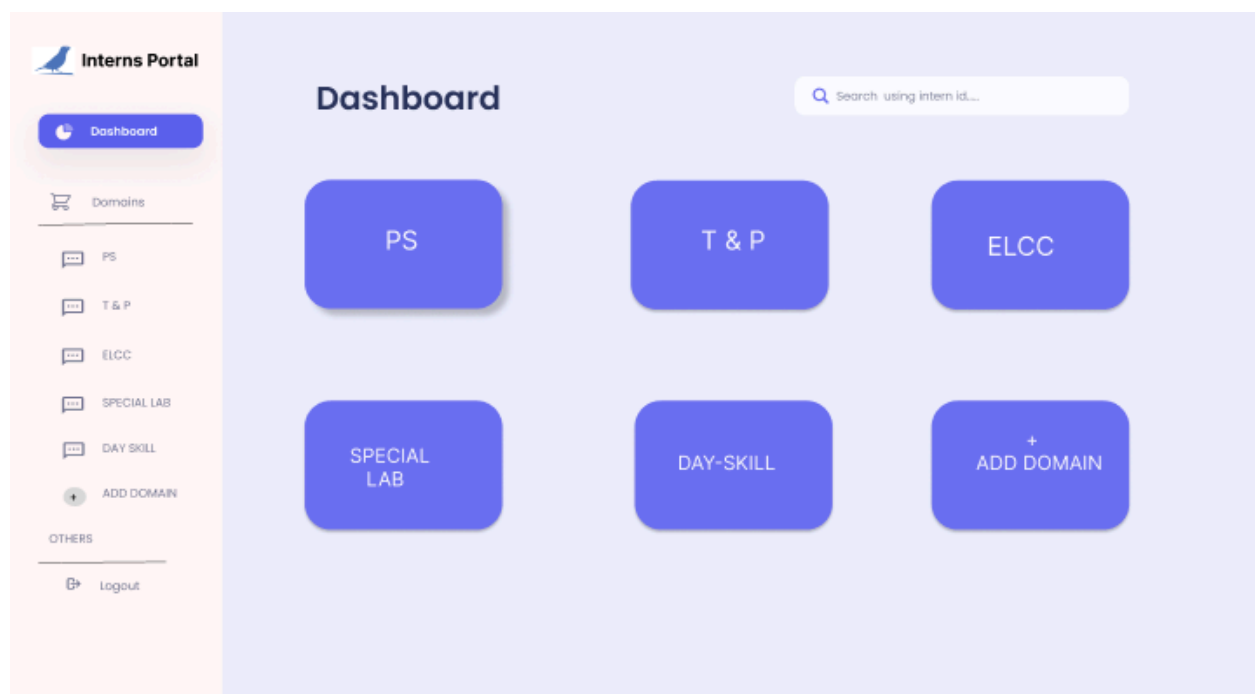
Name	TEXT
Intern ID	VARCHAR
gender	TEXT
contact	INT
Branch and Degree	TEXT
Date of joining	Date
Email id	VARCHAR
photo	BLOB
Resume	BLOB
Year of Passing	TEXT
Address	TEXT

Prototype of the Project:

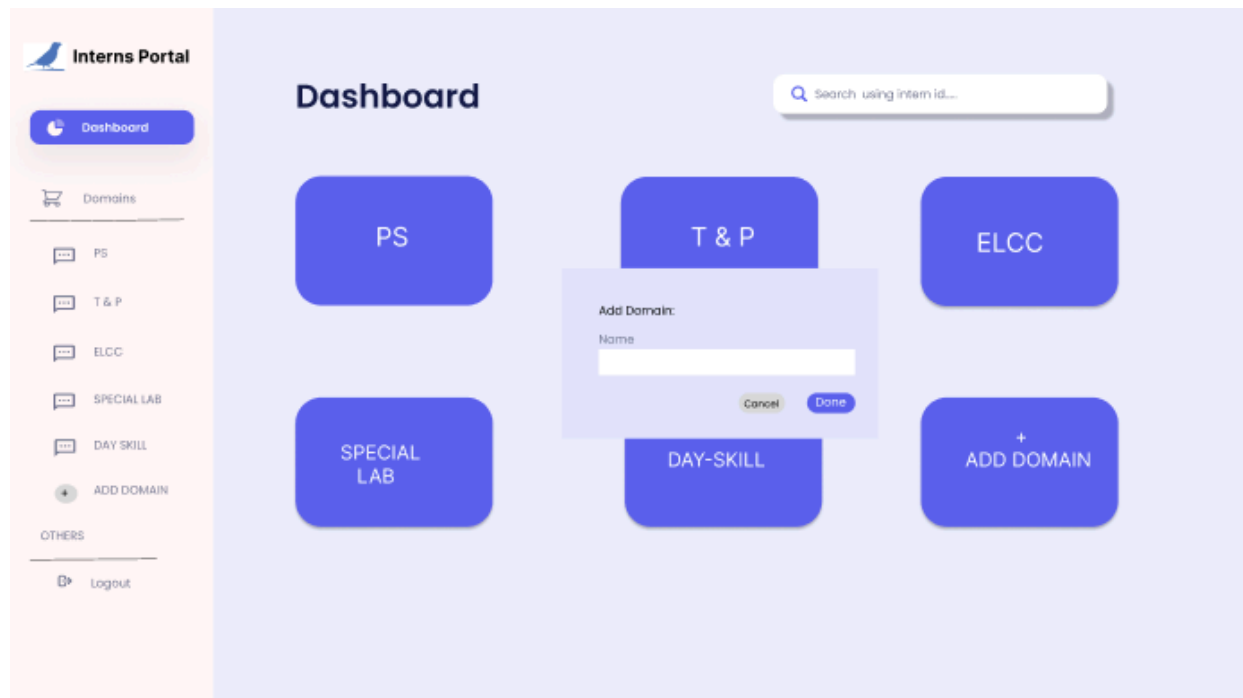
1. Login form



2. Admin dashboard



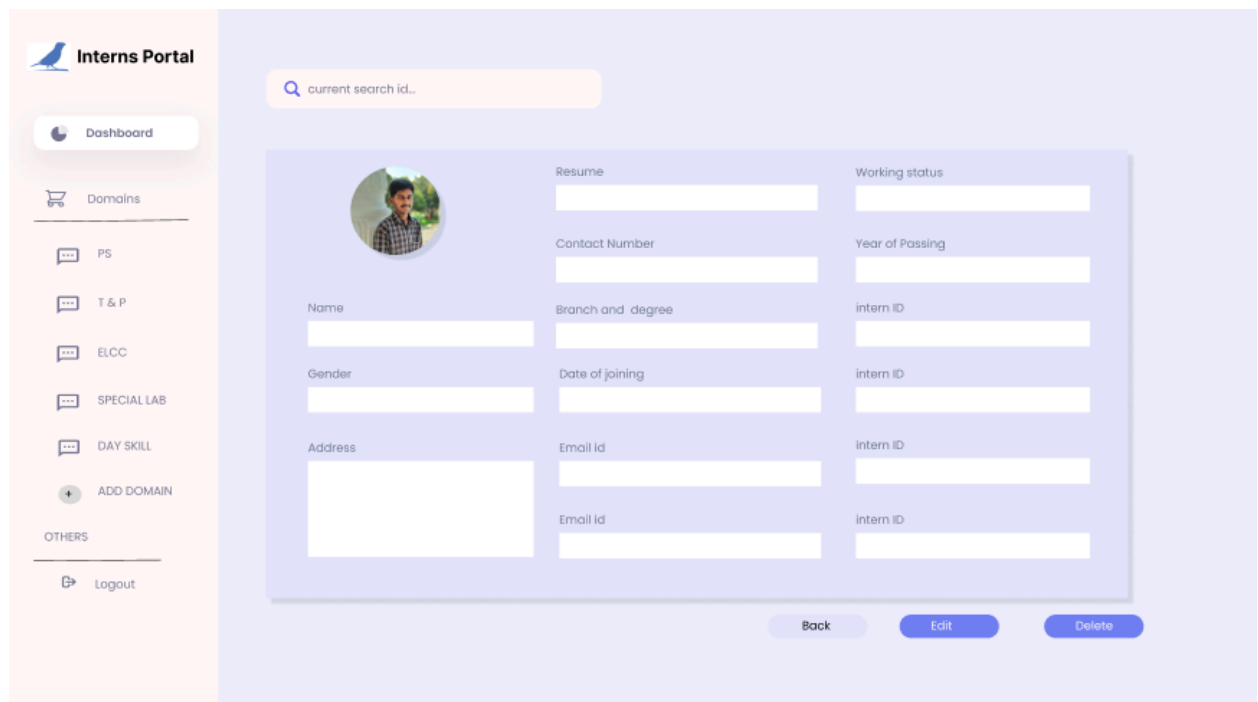
3. Adding new domain




4. Particular Domain's page



5. Displaying the interns Full details in Admin interface



6. Adding new intern in particular Domain's page


Interns Portal

Dashboard

Domains

PS

T & P

ELCC

SPECIAL LAB

DAY SKILL

ADD DOMAIN

OTHERS

Logout

Add new intern details

Name

Gender

Contact Number

Branch and degree

Date of joining

Email id

Photo

Resume

Year of Passing


intern ID

Address

Cancel

Add


7. User interface


Interns Portal

Dashboard

Profile

Logout



Resume

Contact Number

Branch and degree

Date of joining

Email id

Days present

Working status

Year of Passing

intern ID

Current Salary

Attendance

Blood Group

Name

Gender

Address

