



# Acad

an academic & administration application

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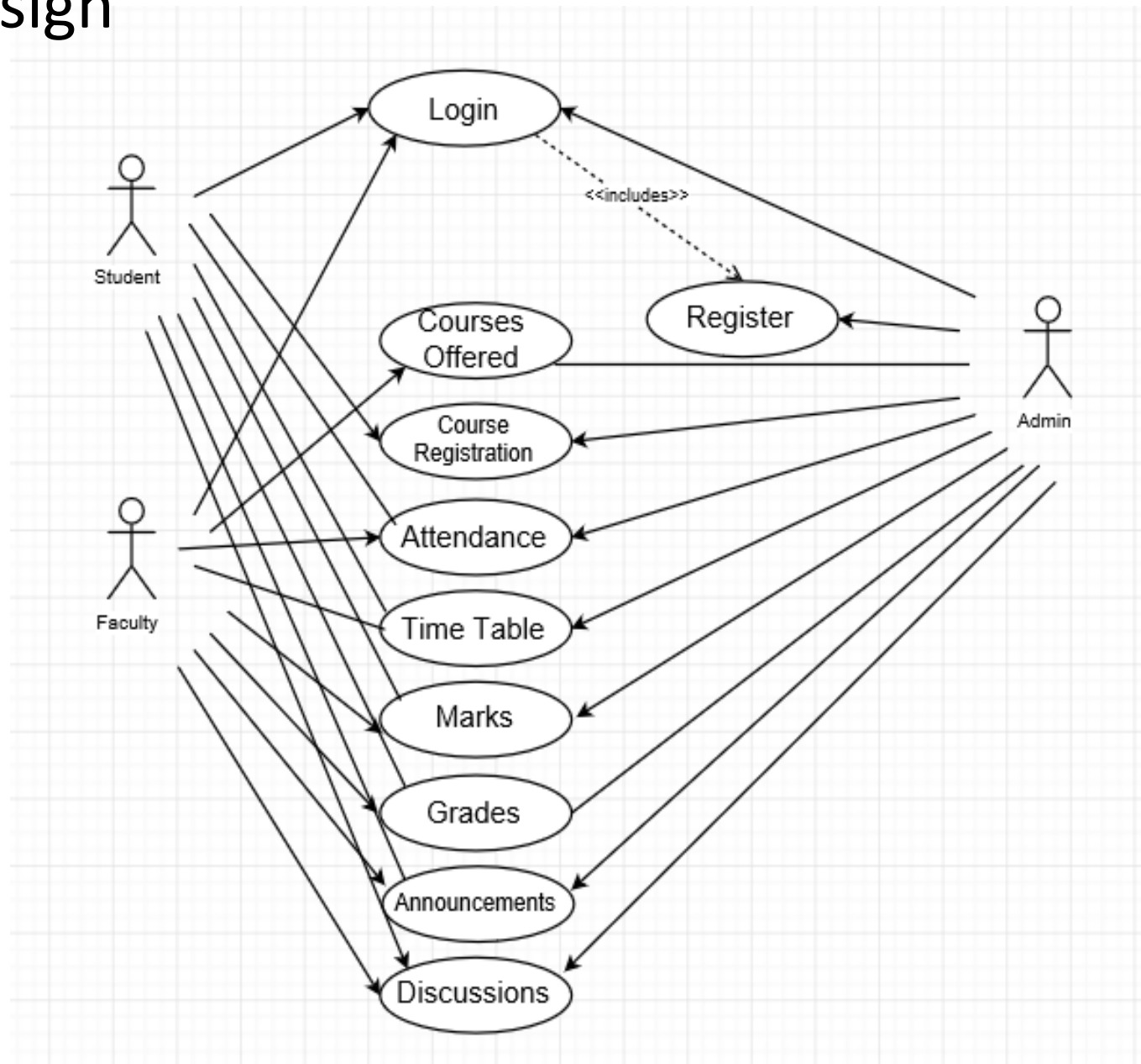
# Problem

- Taking the student's attendance with pen, paper and entered into the computers is a routine activity for faculty and admin people.
- To resolve this, we made a portal for faculty, admin, students. In addition to attendance, we added some more features like course registration, announcements, displaying time-table and discussions.

# Decisions and Rationale

- PHP, JS – Server Side Scripting (Back End)
- Bootstrap, CSS, HTML – Front End
- Mysql - Database

# Design



# Home Page:

[HOME](#)[ABOUT](#)[FACULTIES](#)[COURSES](#)[NEWS](#)

“  
It's fine to celebrate success  
but it is more important to heed  
the lessons of failure  
- Bill Gates  
”



Student

[Login](#) | [Register](#)

[CLICK](#)



Faculty

[Login](#) | [Register](#)

[CLICK](#)



Admin

[Login](#) | [Register](#)

[CLICK](#)

# Student Login:



Signed in as sunil

[Log Out](#)

[Register](#)

[Time Table](#)

[Attendance](#)

[Offered Courses](#)

## Registered Courses

[Pop](#)

[SSAD](#)

## Discussions

[Who are going to show the demo their projects in tomorrow class?? in Pop](#)

[Can anyone tell the final evaluation schedule? in Pop](#)

[what is the syllabus' in Pop](#)

## Announcements

# Faculty Login:



Signed in as Sridhar Chimalakonda

[Log Out](#)



Add

Course



Take

Attendance



Show

Attendance



Make

Announcements



Add

Discussions

# Admin Login:



Signed in as Admin

[Log Out](#)



Make

Announcements



Take

Attendance



Show

Attendance



Upload

Time Table



Show

Time Table



# Test Strategy

## **User Email:**

User can be registered if user belongs to *iiits.in*

## **User Login :**

User can be entered into portal if user has registerd