

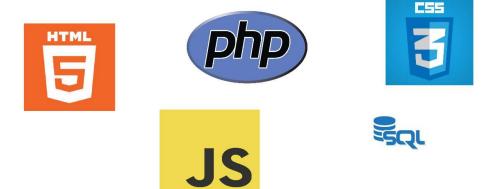
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The programming languages that we are using for eCampus can be divided into frontend and backend. For the frontend, we are using **JavaScript** along with **HTML** and **CSS**. For the backend, we are using **php** and to create databases and to connect it with Frontend we have use **SQL** 



# **Programming Domain:**

## Web Development:

building a set of web pages for our intended applications. Making the web pages interactive with respect to user input. Handling get and post requests.

### **Central Idea:**

We have decided to make a complete online college management system, for both students as well as teachers. Teachers and Students will be two different user types and the website will have different features for both of them accordingly.

### **Features for Students:**

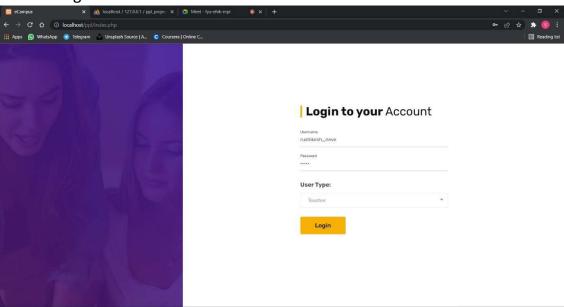
- Displaying Student Info
- Joining online lectures for all subjects from the website
- Get the Exam results.

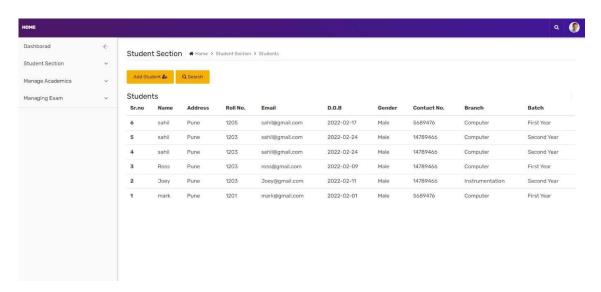
#### **Features for Teachers:**

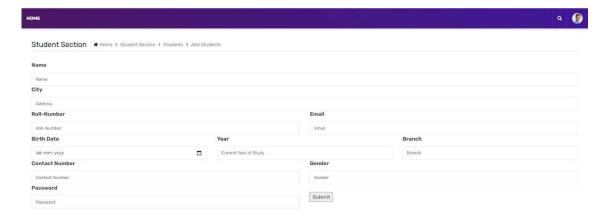
- Get all the Student details from all branches and year of study
- Schedule a new lecture link (Zoom Meeting)
- Creating and managing new Exam Results

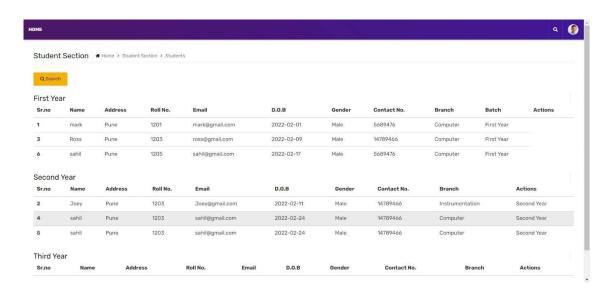
### ScreenShots:

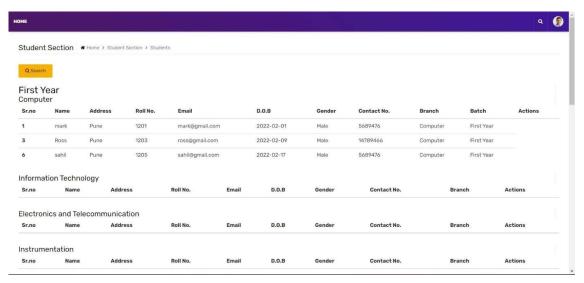
### Teacher login:

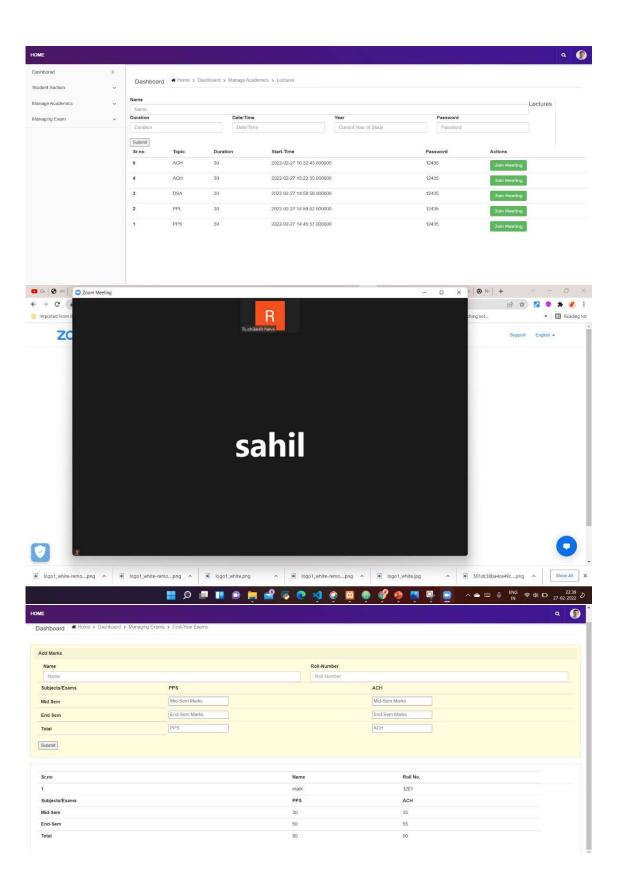


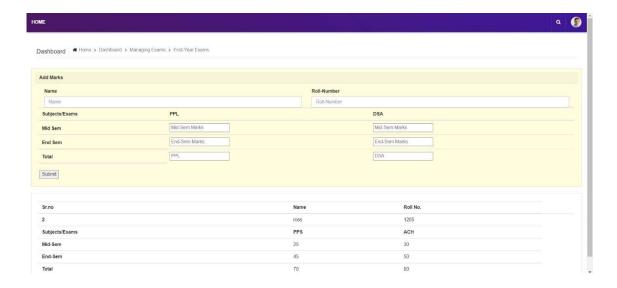












# Student login:

