STUDENT MANAGEMENT

REQUIRMENTS

HARDWERE REQUIRMENTS:

Device - Dell LaptopProcessor - Intel Core i3

RAM - 4 GB
 Hard Disk - 512 GB

• Key Board - Standard Windows Keyboard

Mouse - Standard Mouse

SOFTWERE REQUIRMENTS:

Operating System - Windows 7 or above

Coding Language - PHP

Presentation Layer - HTML+CSS

Database - MYSQL Server - xampp

Browser - Chrome

Editor - Any text editor (Sublime/VS code)

Student management consists of two modules

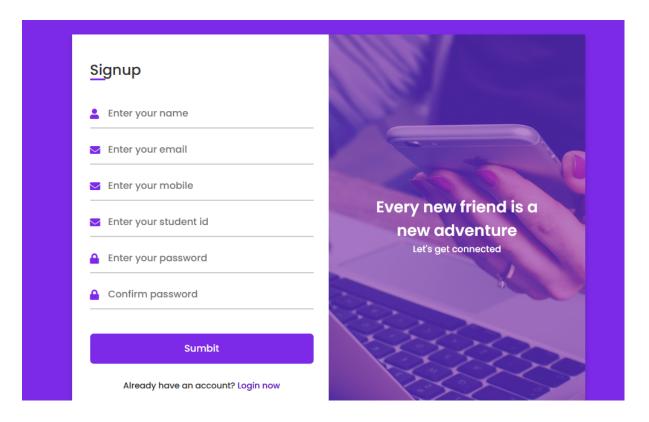
1)user/student module

2) admin module

STUDENT/USER MODULE

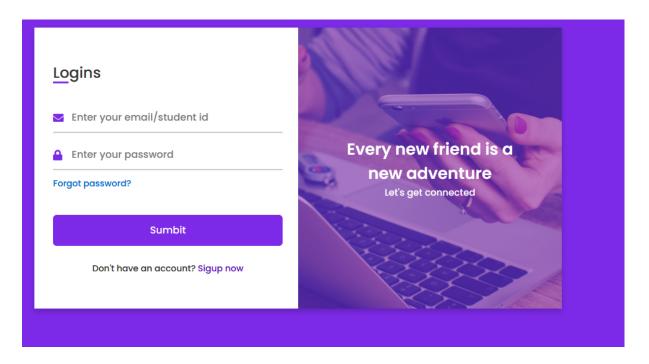
1)Register page

Students are signup with their details at this page



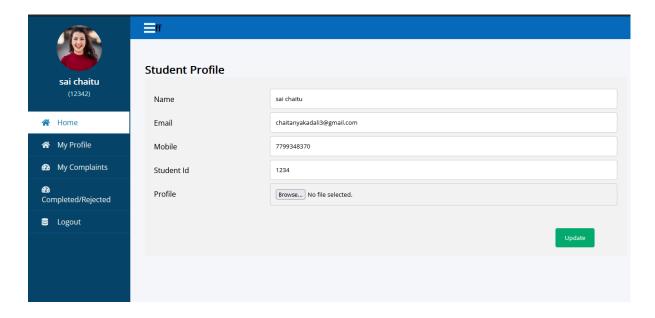
2)Login page

Registered students are login here with their credentials



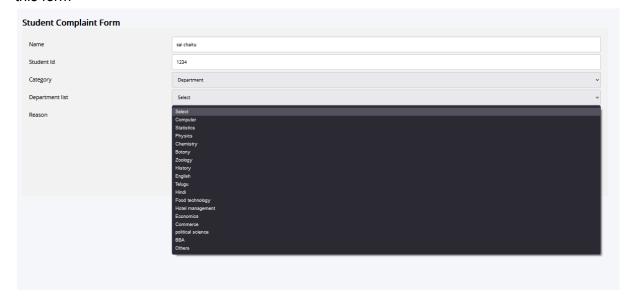
3)Profile page

Here all details of student shown here and chage there details here



4)Complaint Register form

Here students are registered their complaint on department/ management by using this form



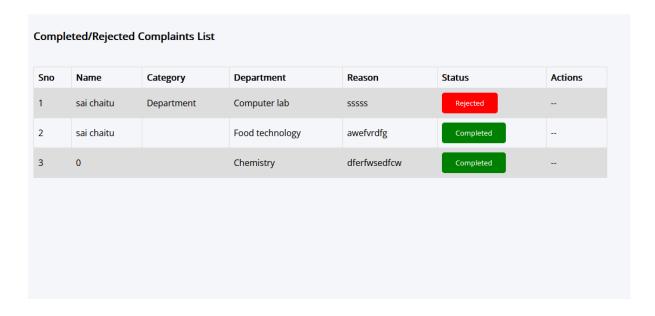
5) All Pending complaints

Here we show all registered complaints raised by the logined students in the form of table format



6)All Completed/Rejected Complaints

All completed and rejected complaints are shown here

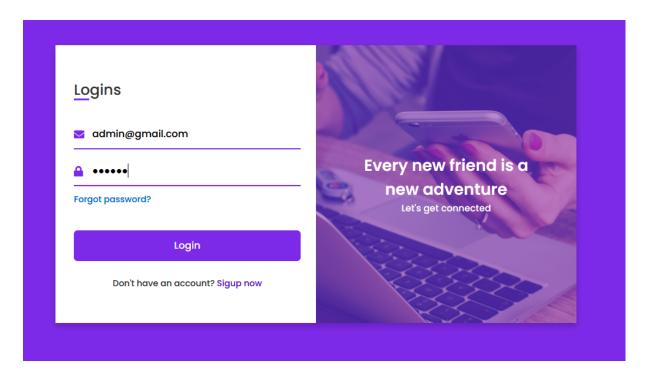


ADMIN

User name : admin@gmail.com

Password : 123456

1) Admin login with above credentials



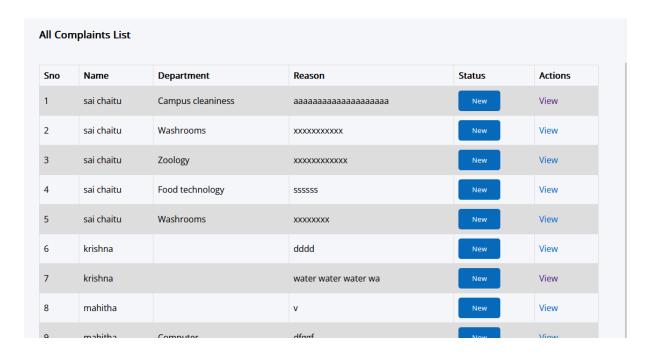
2) All Students List

Admin able to see the all students register in this portal in the table format

Sno	Name	Email	Mobile	Student Id	Actions
1	krishna	krishna@gmail.com	7859658457	25415263	
2	mahitha	mahi@gmail.com	9876546546	123456	
3	sai chaitu	kadali.deepak.3@gmail.com	9133291321	1524	
4	sai chaitu	chaitanyakadali3@gmail.com	7799348370	1234	

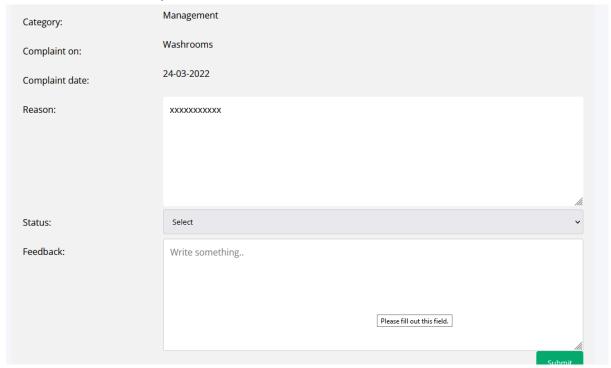
3) All complaints page

Admin able to see the all complaints raised by the students in the table format



5)Verify and Feedback by admin

Admin will verify the problem and solved and send to the student with status and feedback about the complaint



5)Completed /Rejected Complaints by admin

All completed /rejected complaints are in this page in table format

Sno	Name	Department	Reason	Status
1	sai chaitu	Computer lab	SSSSS	Rejected
2	krishna	Water problem	water water wa	Completed
3	mahitha	Water problem	dddddd	Rejected
4	mahitha	Physics	cccccccc	Completed
5	mahitha	Telugu	dddd	Rejected
6	sai chaitu	Food technology	awefvrdfg	Completed
7	0	Chemistry	dferfwsedfcw	Completed

Database

Mysqli database used in this project
Two tables are used in this project user and complaints table

1) Table structure for table `complaints`

```
CREATE TABLE 'complaints' (
 'id' int(11) NOT NULL,
 'sid' int(11) NOT NULL,
 'student name' varchar(200) NOT NULL,
 `student id` varchar(200) NOT NULL,
 'category' varchar(50) NOT NULL,
 'department' varchar(100) NOT NULL,
 'reason' text NOT NULL,
 `status` int(11) NOT NULL COMMENT '1-complaint,2-completed,3-rejected',
 `feedback` text DEFAULT NULL,
 'completed date' datetime DEFAULT NULL,
 'created at' datetime NOT NULL,
 `created_by` int(11) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
2) Table structure for table 'users'
CREATE TABLE 'users' (
 'id' int(11) NOT NULL,
 'name' varchar(200) NOT NULL,
 'email' varchar(200) NOT NULL,
 'mobile' bigint(20) NOT NULL,
 'student id' varchar(100) NOT NULL,
 `password` varchar(50) NOT NULL,
 'role' int(11) NOT NULL,
 'created at' datetime NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```