

Developed by-

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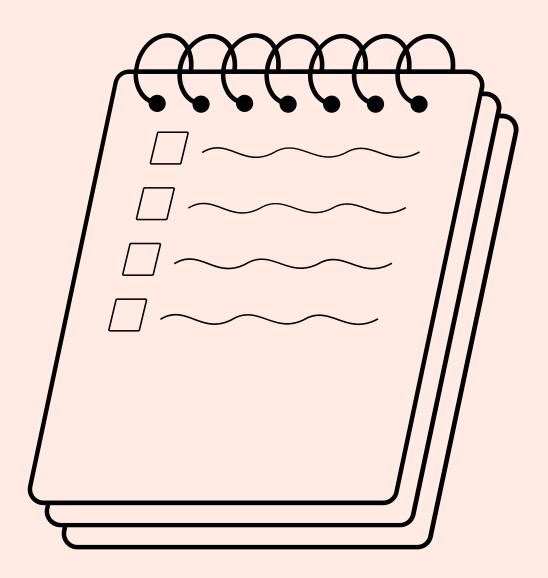
20BCE1071 (Surya S) 20BCE1080 (Nilavan I)

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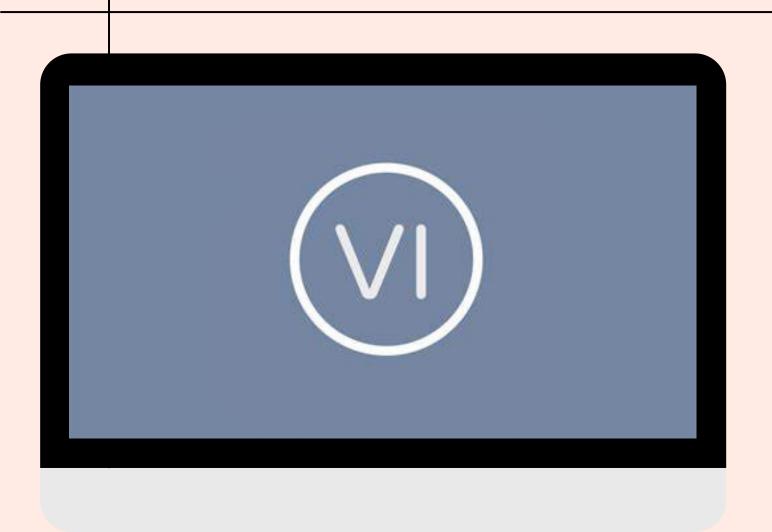
Let's get to know what's there



1	About ViLearn
2	Major requirments
3	Project goals
4	Inside ViLearn



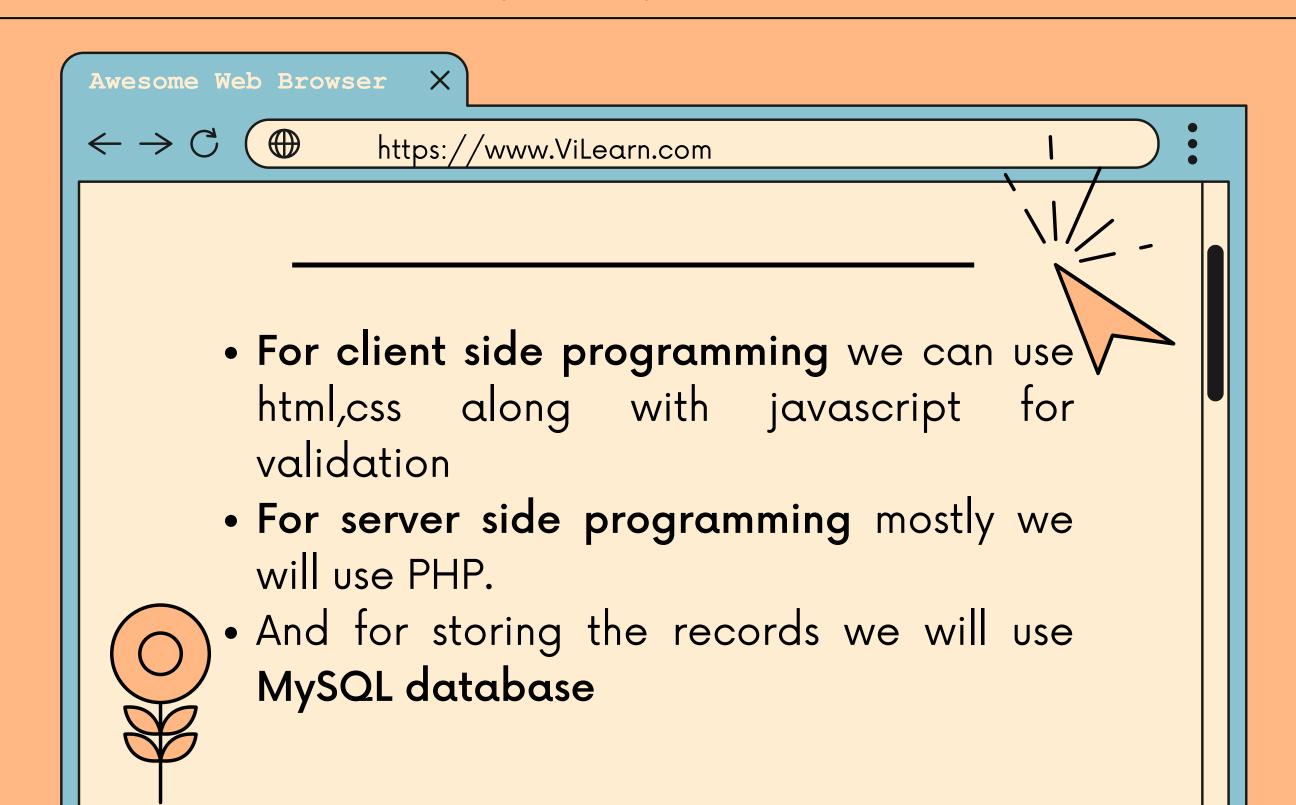
About Vilearn



- Web portal.
- Manage Faculties Details.
- Manage Course Details.
- Allocates courses with faculty.

VILEARN

Major requirments





ALL ABOUT THE COURSES!!

- This page will give clear idea about all the courses available
- Add course option will allow admin to add the course along with viewing every course.



WISHLIST COURSES SO THAT WE CAN ASSIGN FACULTY

• Gives info about the wishlist registrations which are useful for the faculty course allocation



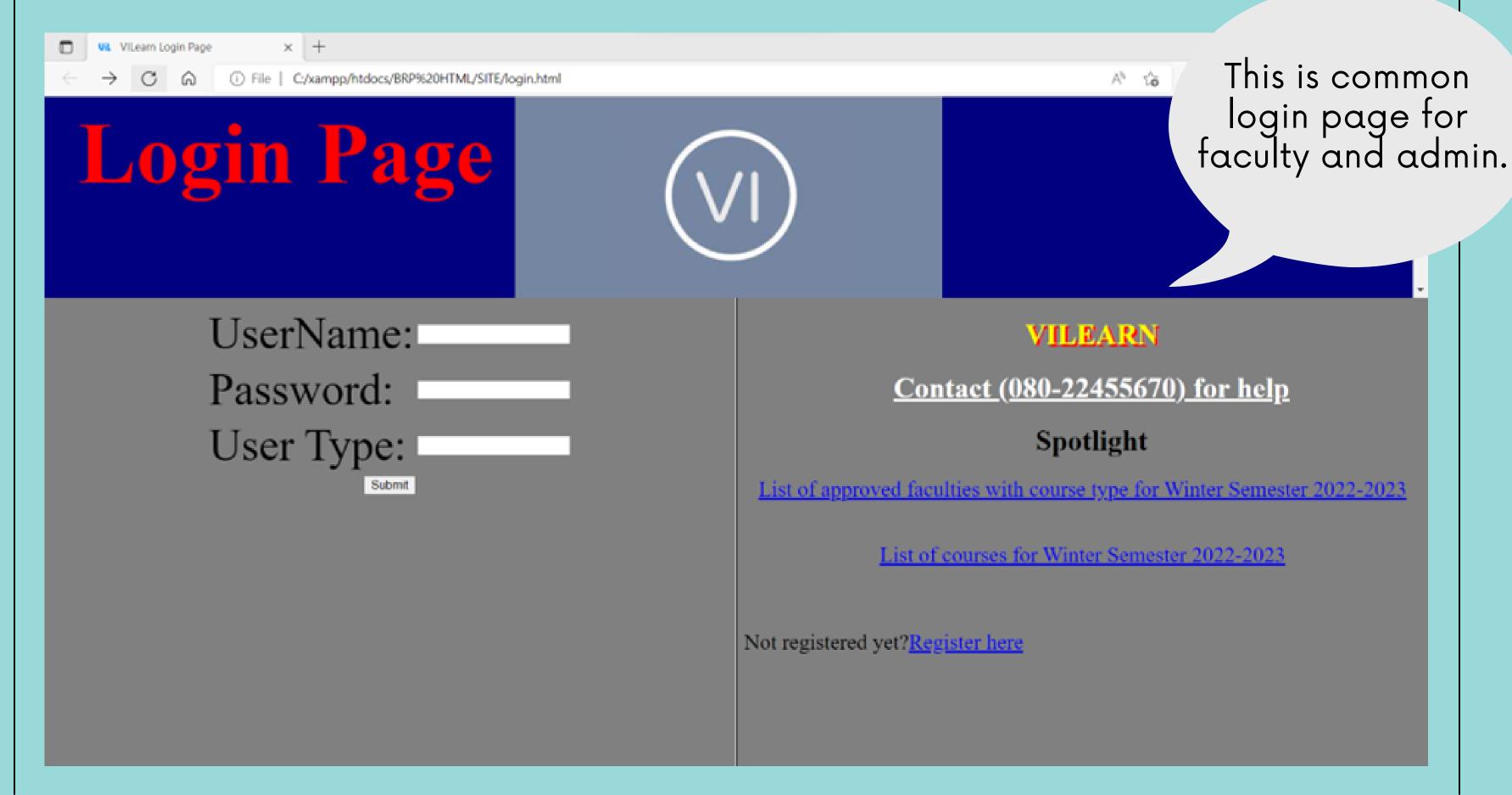
ALL REGARDINGS OF EXPERTIES

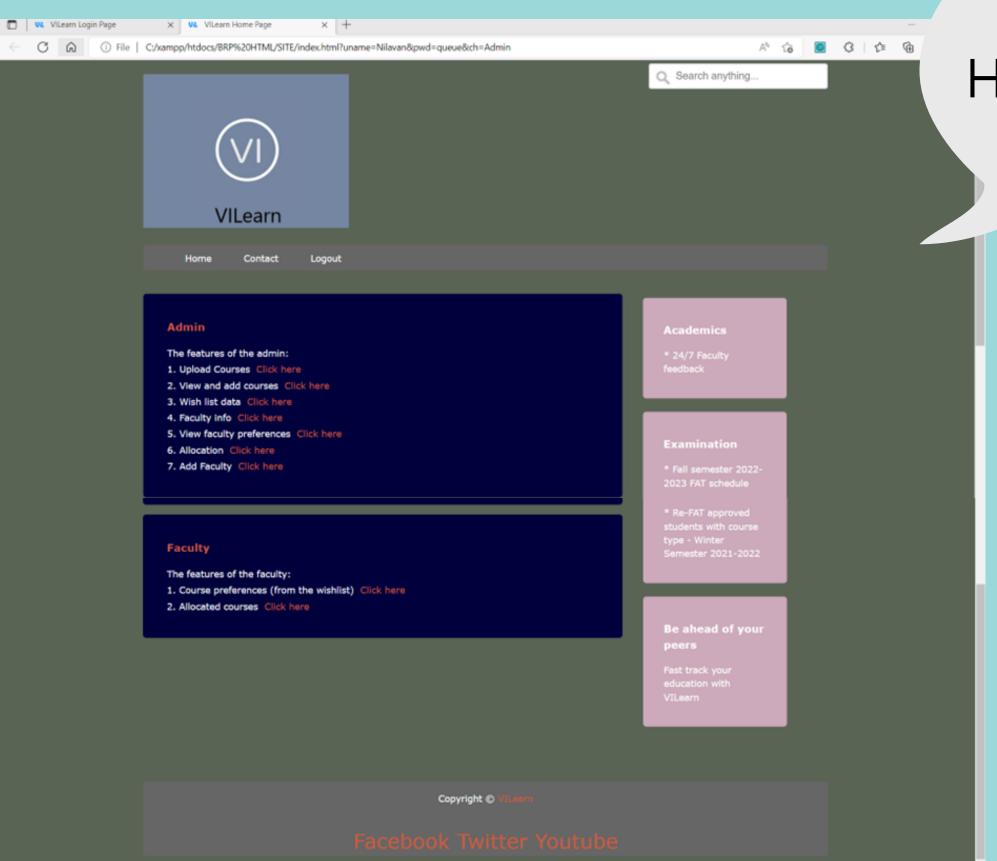
- Gives insights about facultiesand their schools
- Admin can add new faculty too!!



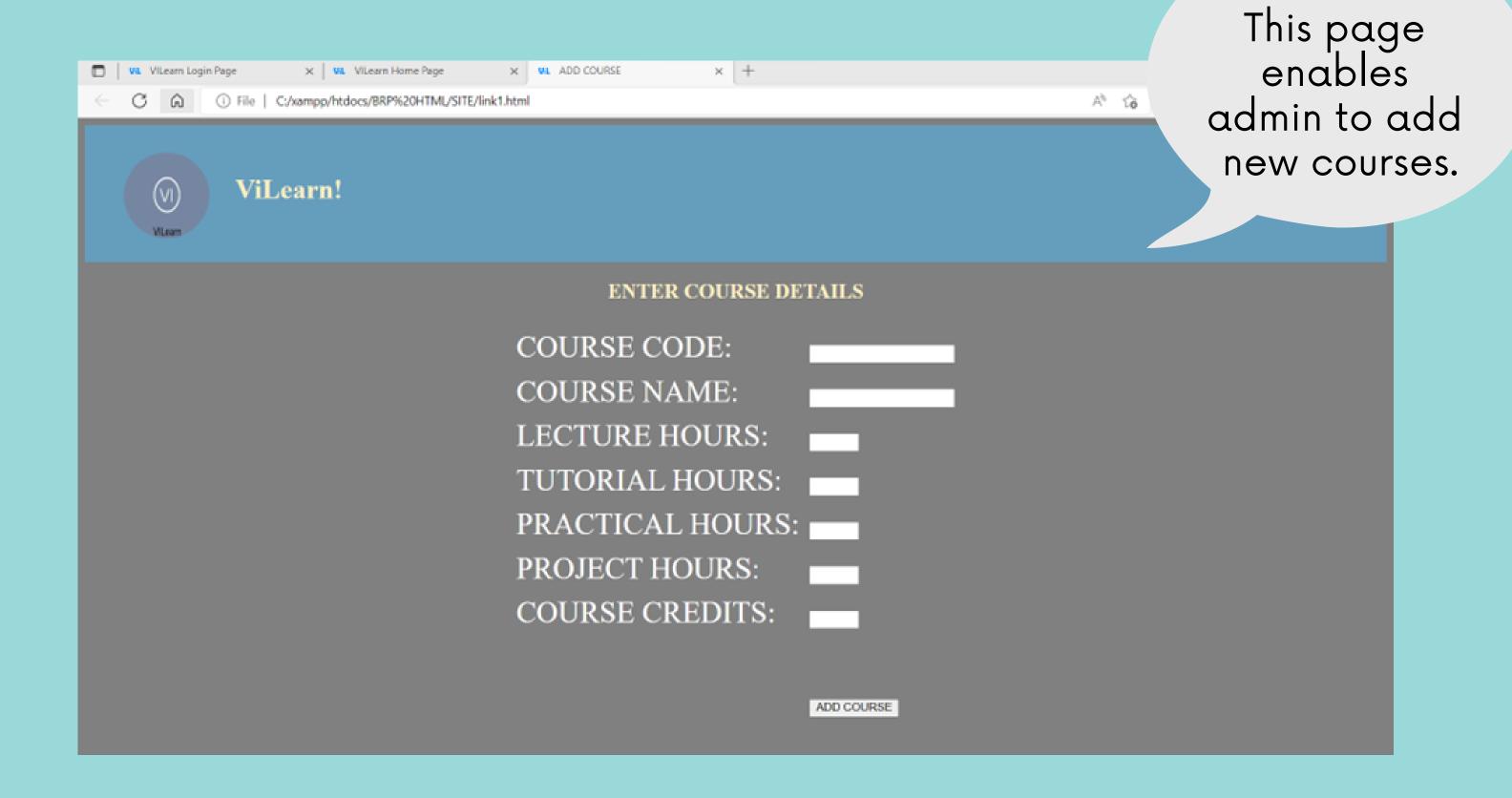
ITS ABOUT THE COURSES WE CAN ALLOCATE

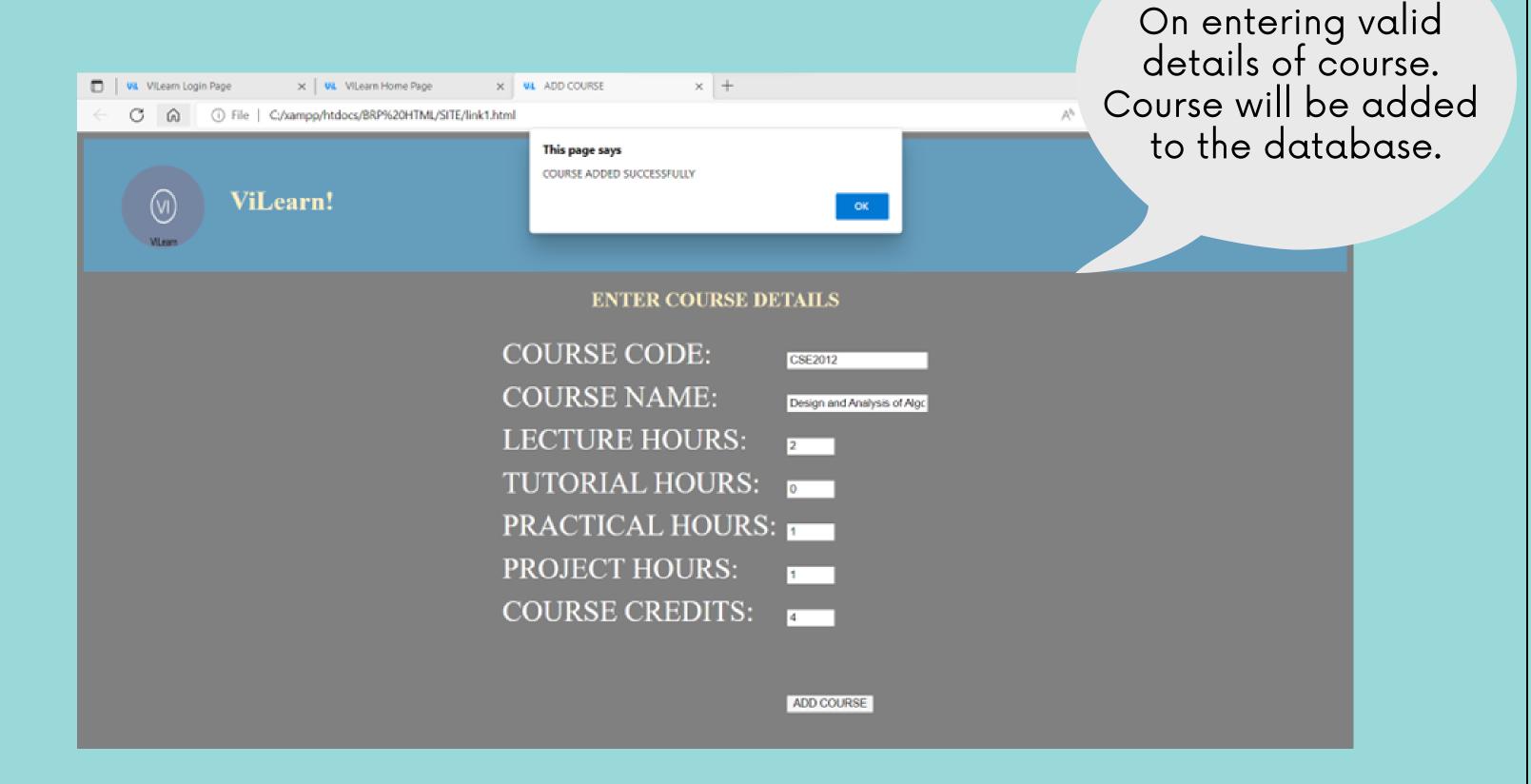
- With the help of preferences from faculty the suitable course will be allocated
- Allocated courses page will show the allocated courses for perticular faculties.

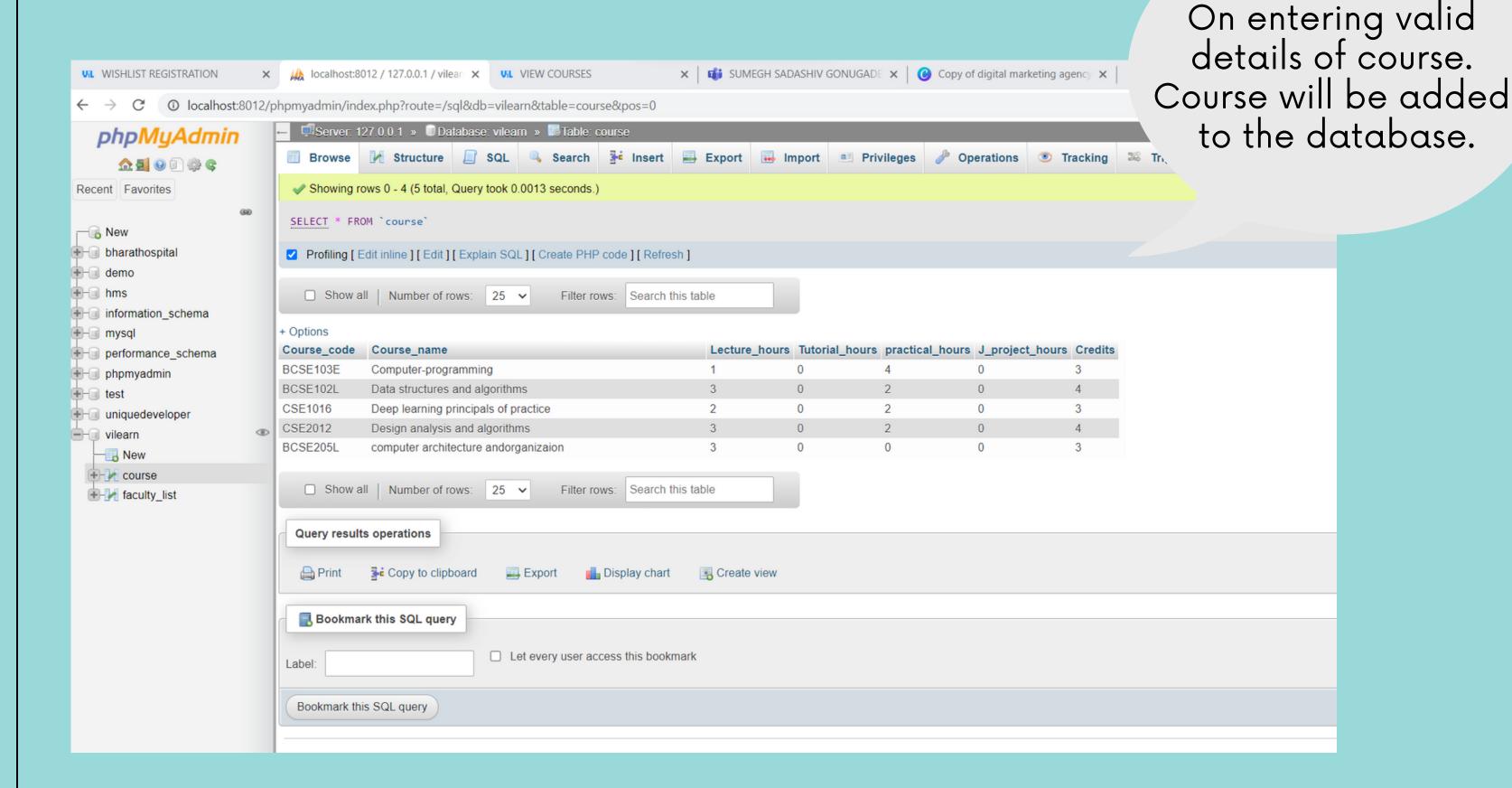


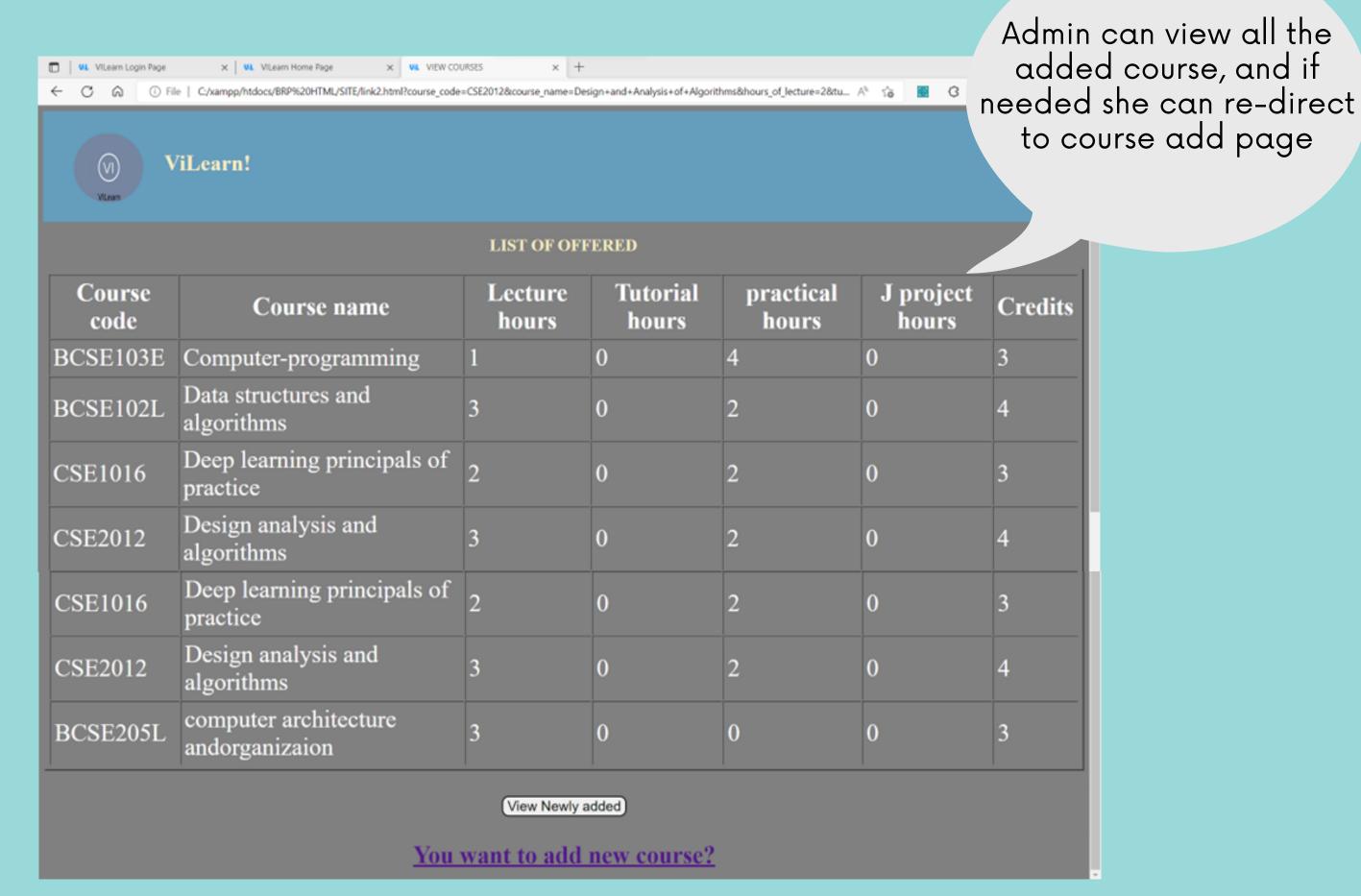


HOMEPAGE









This page displays the student registration x + course.

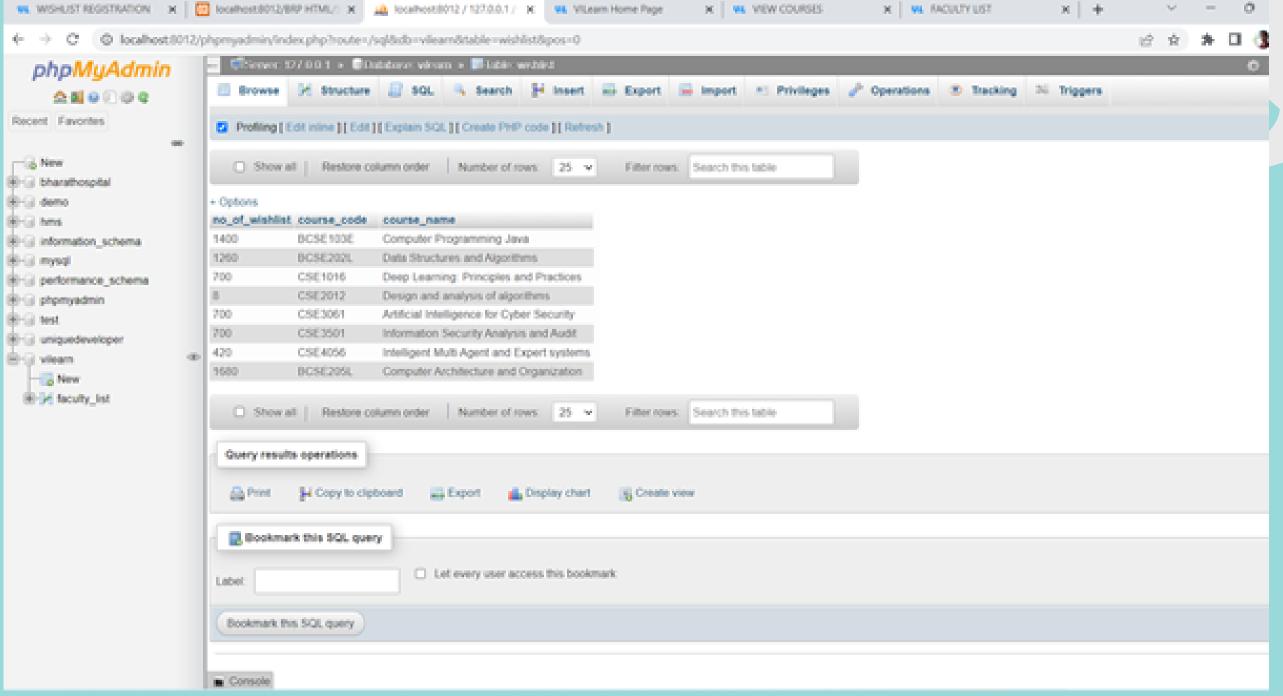
| Va. Villeam Login Page | x | Va. Villeam Home Page | x | Va. WishList registration | x + registrations for each course.

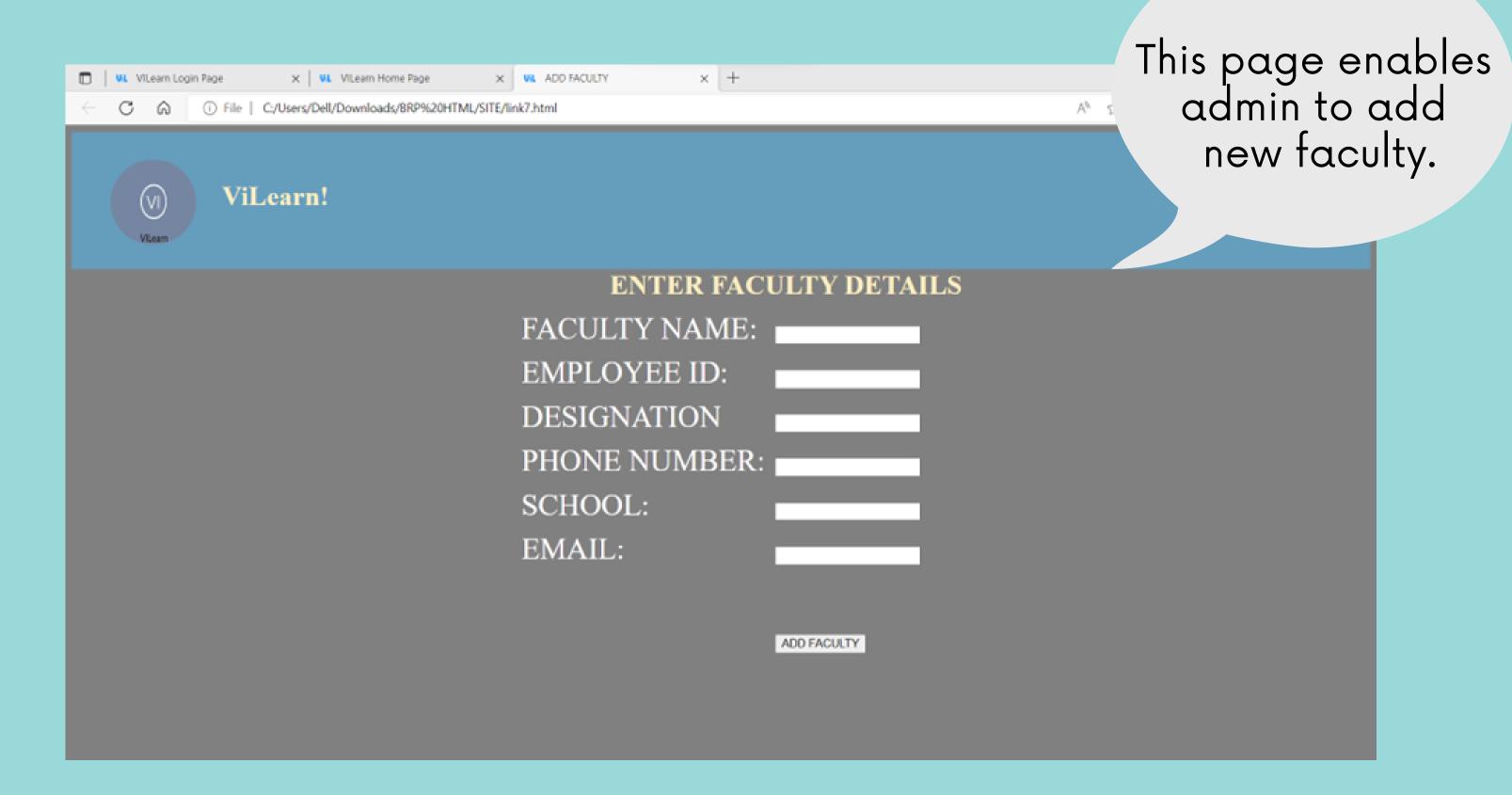
WISHLIST REGISTRATION

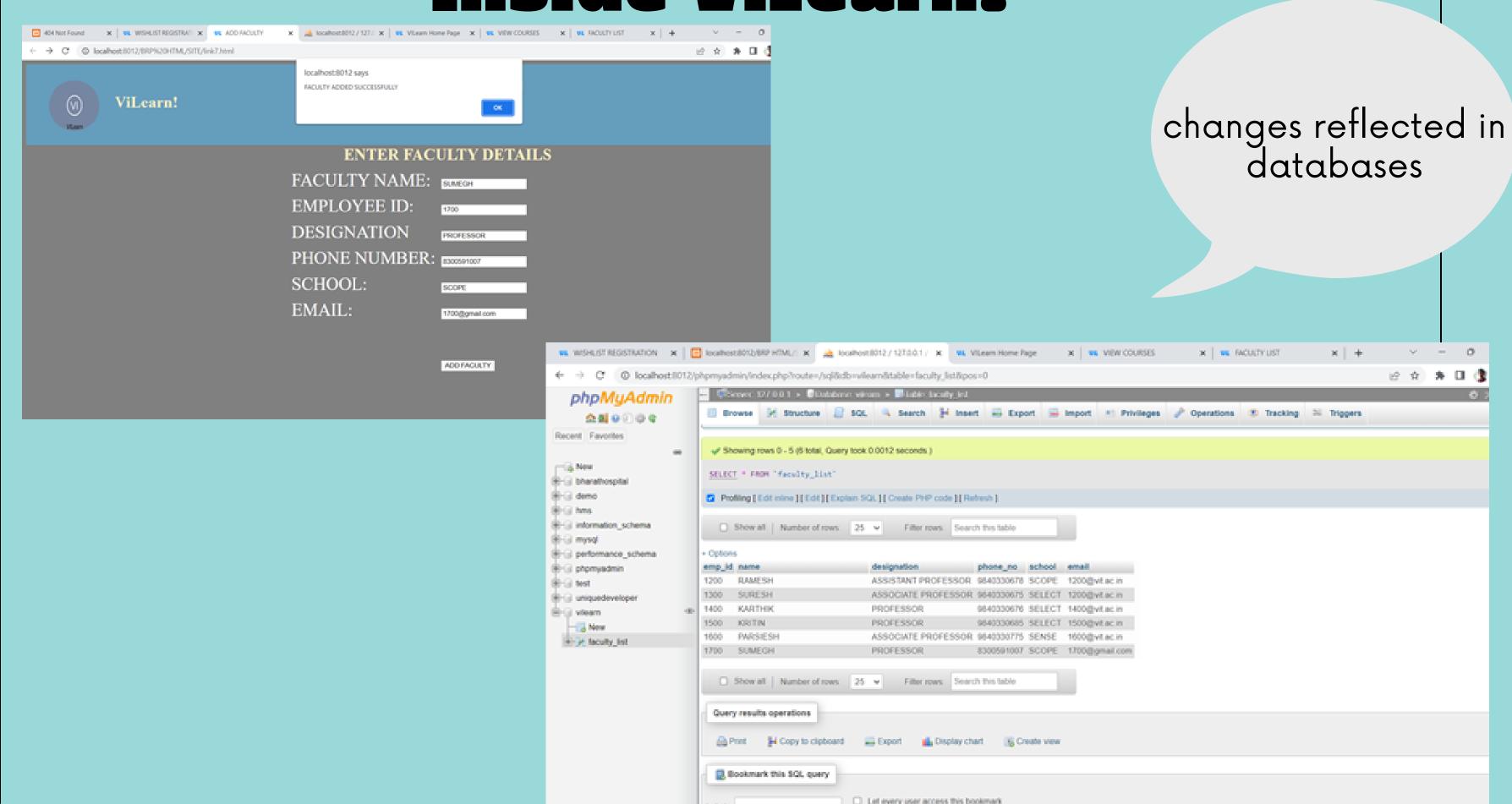
COURSE CODE	COURSE NAME	STUDENTS REGISTERED
BCSE103E	Computer-programming	1400
CSE1016	Deep learning principals of practice	700
BCSE102L	Data structures and algorithms	1260
CSE2012	Design analysis and algorithms	8
BCSE205L	computer architecture andorganizaion	1680

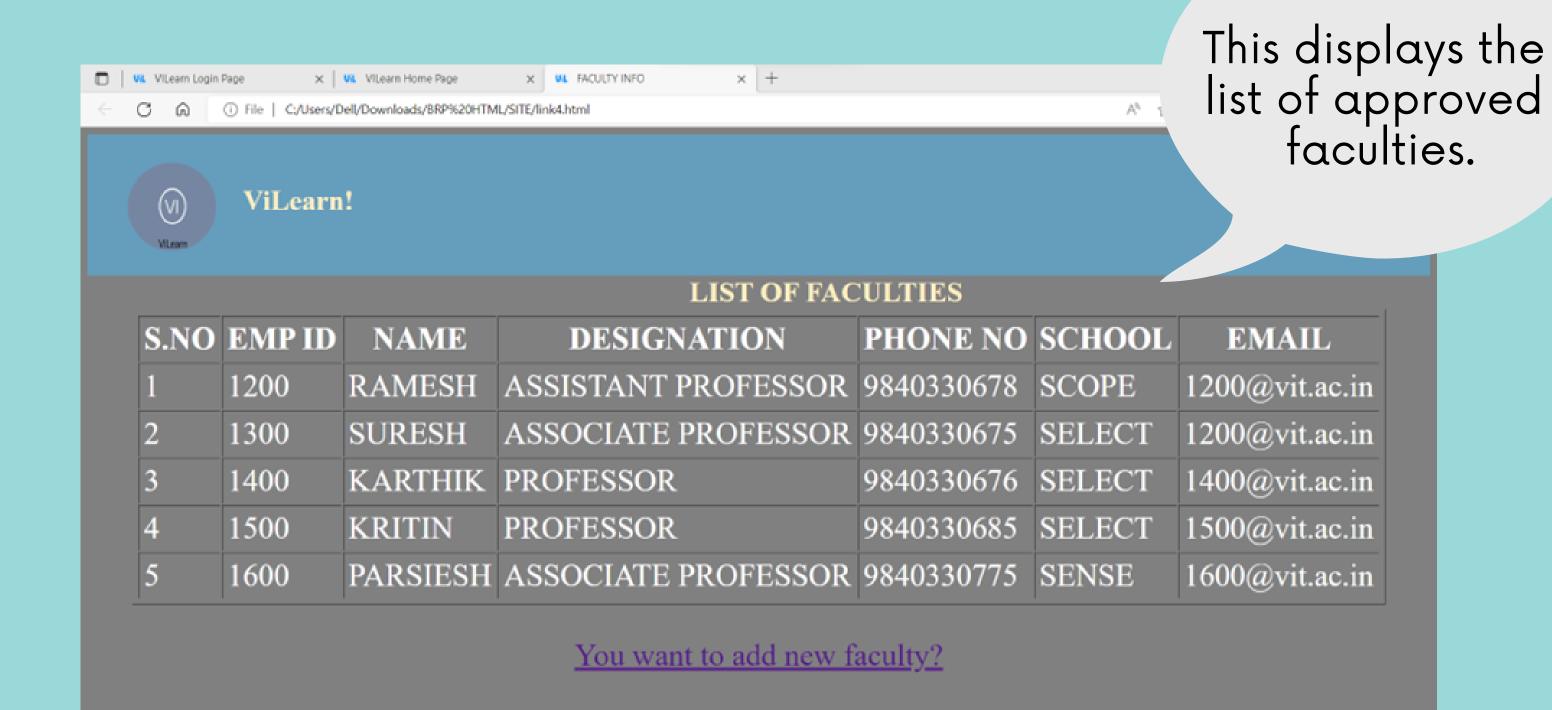
If course has less than 10 registrations please ignore!!!

database which we are using







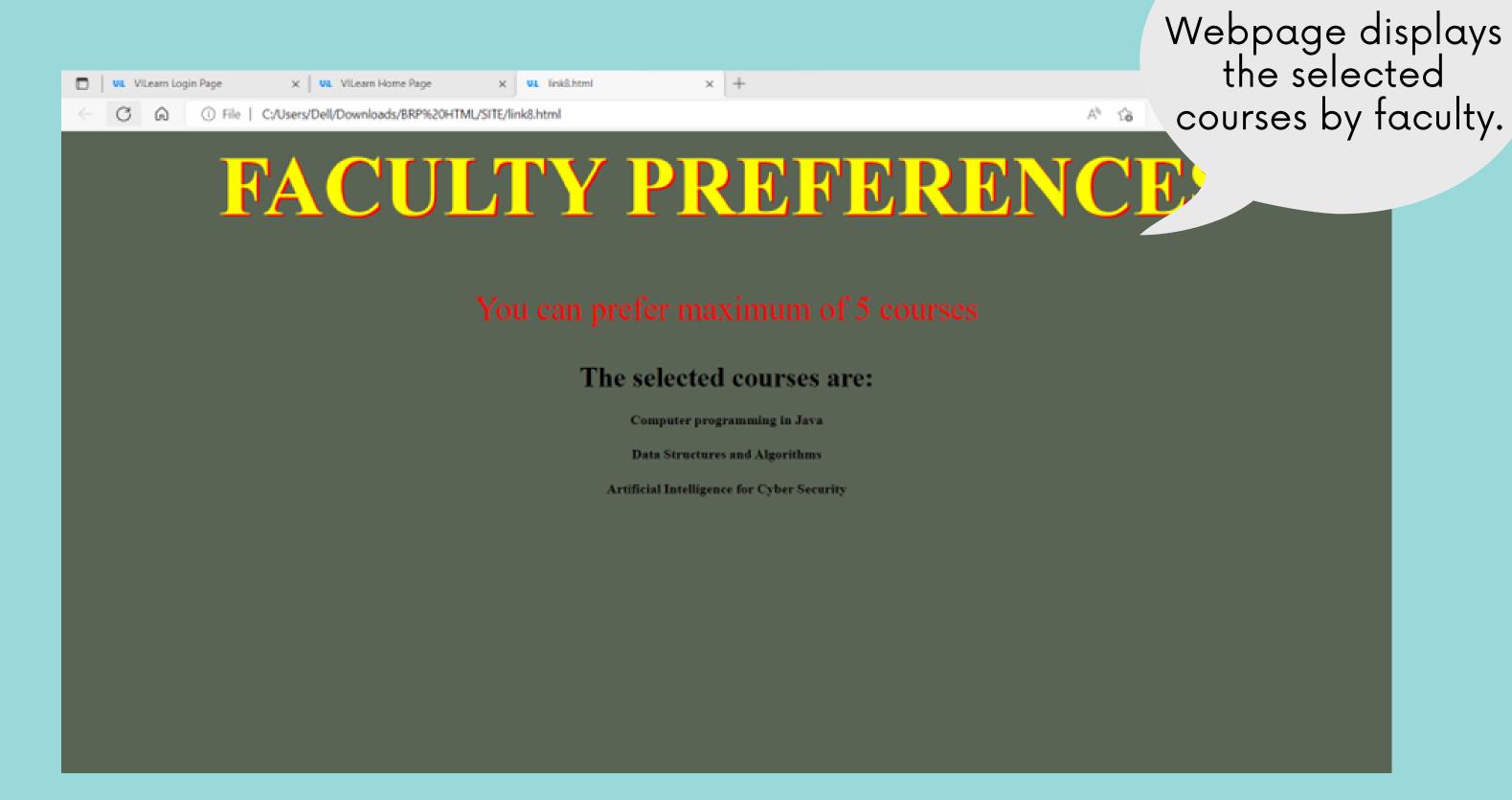


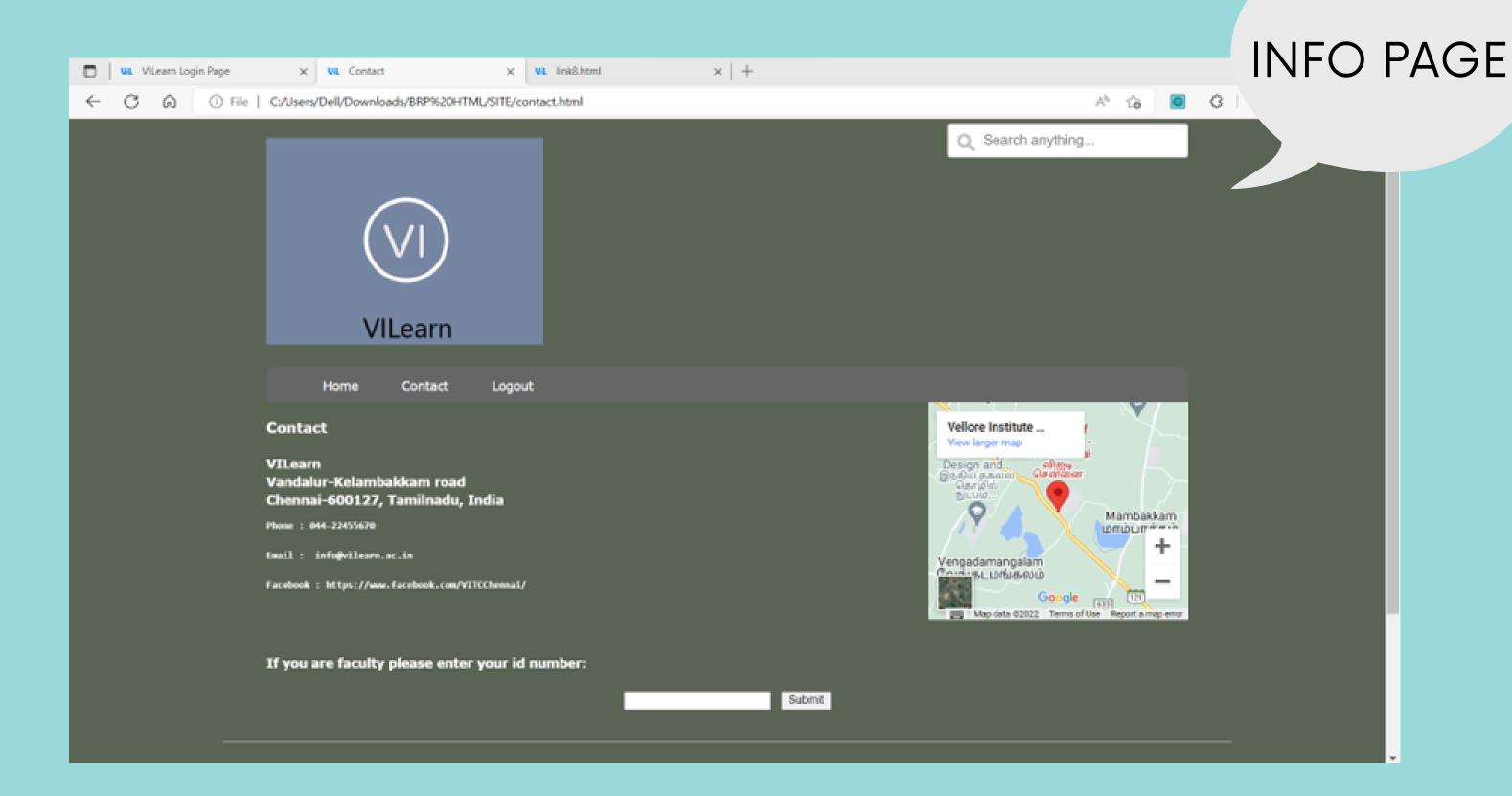


This allows faculty to choose the courses they wish to teach.

You can prefer maximum of 5 courses

	Course Code	Course Name	No of wishlist recieved		
~	BCSE103E	Computer programming in Java	1400		
,	BCSE202L	Data Structures and Algorithms	1260		
	CSE1016	Deep Learning: Principles and Practices	700		
	CSE2012	Design and analysis of algorithms	8		
v	CSE3061	Artificial Intelligence for Cyber Security	700		
	CSE3501	Information Security Analysis and Audit	700		
	CSE4056	Intelligent Multi Agent and Expert systems	420		
	BCSE205L	Computer Architecture and Organization	1680		
	Submit				





Entire Database

