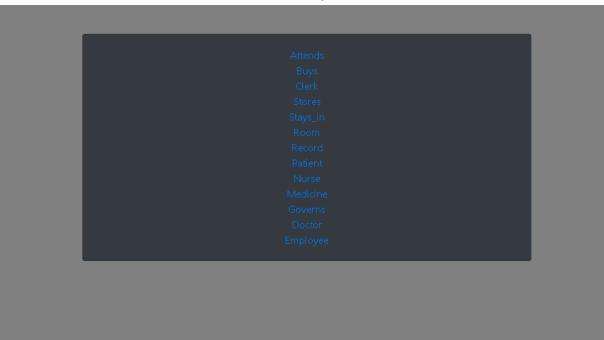
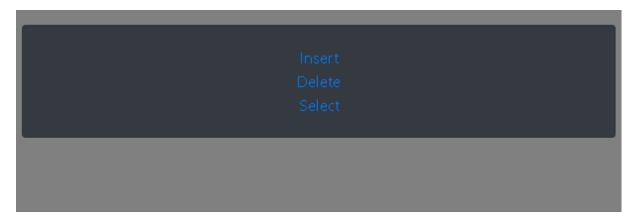
At this step, we filled all of our tables with at least 5 rows. Then, we implemented a web interface administration panel, which includes all of our tables in the database. In the panel, you can click all of our tables and do operations on each table such as insertion, deletion and selection. You can see every page we created below:

Main Page

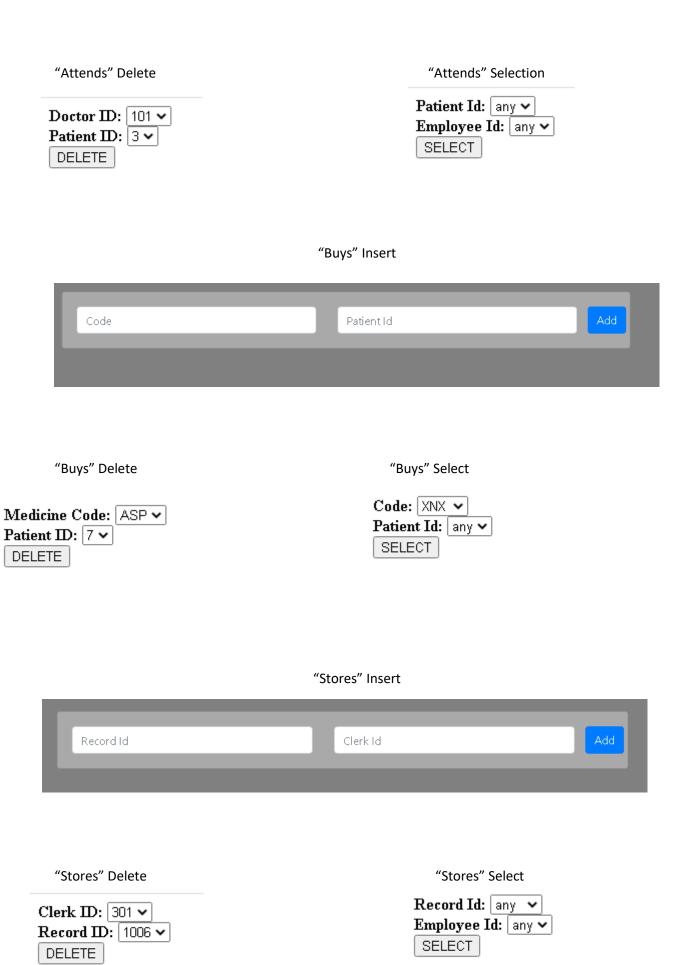


"Attends" Page (All main pages for each table is same)



"Attends" Insert

Patient Id	Doctor Id	Add



"Stays_in" Insert

"Stays_in" Insert			
Patient Id	Room Id	Date Discharge Add	
"Stays_in" Delete Patient ID: - Room No: - DELETE		"Stays_in" Select	
	"Governs" Insert		
Room Id	Nurse Id	Add	
"Governs" Delete Nurse ID: 202 Room No: 131 DELETE		"Governs" Select Patient Id: any Room Id: any Date of Discharge: 2020-04-03 SELECT	
	Room Insert		
Room Id	Room Type	Add	
Room Delete nom Id: 103 V nom Type: triple V		Room Select Room Id: any Room Type: double	

DELETE

SELECT

Record Insert



Record Delete

1001 - 1 - 2021-02-19 ▼

1001 - 1 - 2021-02-19

1002 - 2 - 2021-11-09

1003 - 2 - 2020-06-11

1004 - 1 - 2021-11-10

1005 - 4 - 2020-12-14

1006 - 5 - 2021-09-09

1007 - 6 - 2021-05-11

1008 - 8 - 2020-07-24

1009 - 8 - 2021-06-17

Record Selection

Record Id: any ✓
Patient Id: any ✓
Date: 2020-12-14 ✓
SELECT

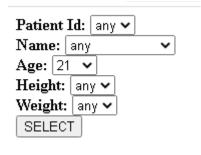
Patient Insert



Patient Delete



Patient Select



Employee Insert



Employee Delete

Employee Select



Doctor Insert



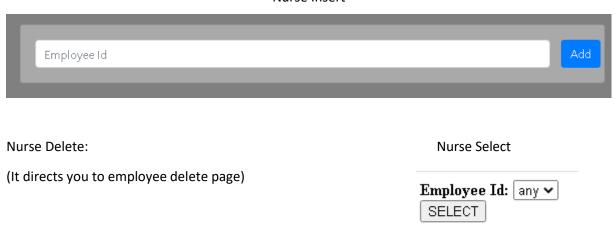
Doctor Delete

Doctor Select

(It directs you to employee delete page)

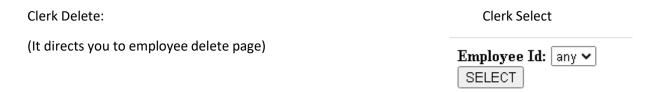
Employee Id: any
Profession: Neurologist
SELECT

Nurse Insert



Clerk Insert





Medicine Insert



Medicine Delete Medicine Select

