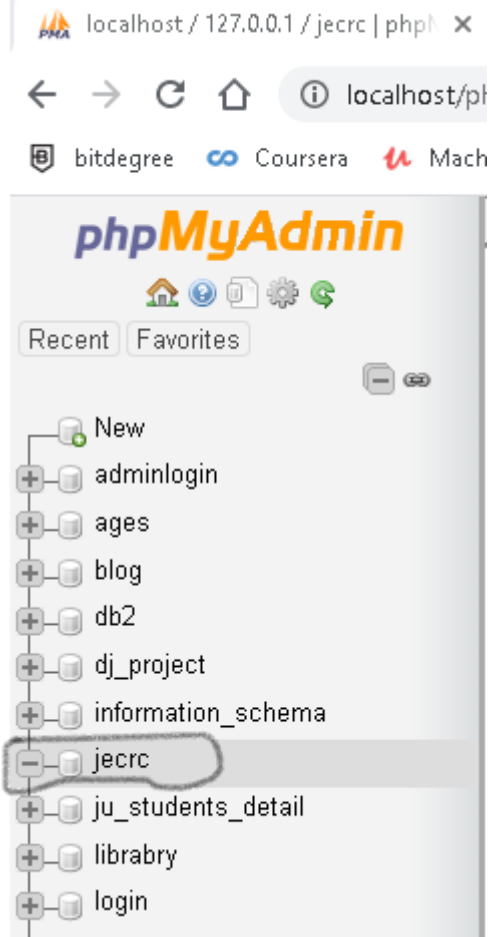1.   Create Database named 'JECRC'
      Sol: Create Database JECRC

2.   Create table named Student, with basic information: -
First name, Lastname, DOB, Address, City, State, Country,
GroupNum, BloodGroup Suggest any more columns - Create
a constraint for age should be 16 years above

Sol:create table Student (first_name VARCHAR(20) ,
last_name VARCHAR(20), DOB Date, Addres VARCHAR(120),
City VARCHAR(120), State VARCHAR(120), Country
VARCHAR(20) DEFAULT 'India', GroupNum Int, BloodGroup
VARCHAR(20));

3.   Insert values for your project group

Sol :Insert INTO student VALUES('gAurav','khandelwal','21-3-1997','AAAA','jaipur','Raj','india','1','A+'),
('ram','soni','21-4-1997','BBBBB','jaipur','Raj','india','1','A+'),
('Shyam,','kumar','1-5-1994','AAAA','jaipur','Raj','india','1','B+'),
('Aman','Bansal','20-3-1997','KKKKKK','ajmer','Raj','india','2','A+');

4.   Alter table to add column 'Rollnum'

Sol : ALTER TABLE student
       ADD Rollnum varchar(10);

Name :Gourav Khandelwal
Roll: 19MCAL094
Sub:- ASP.net Assignment