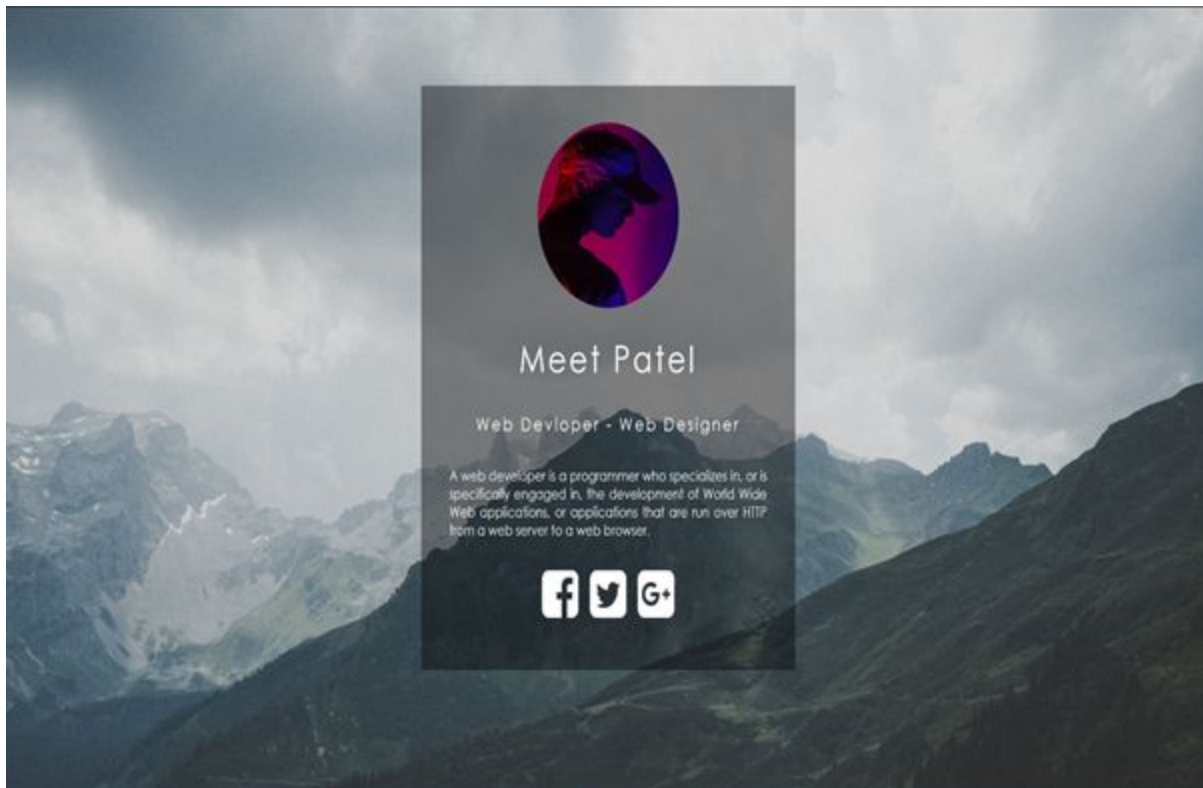
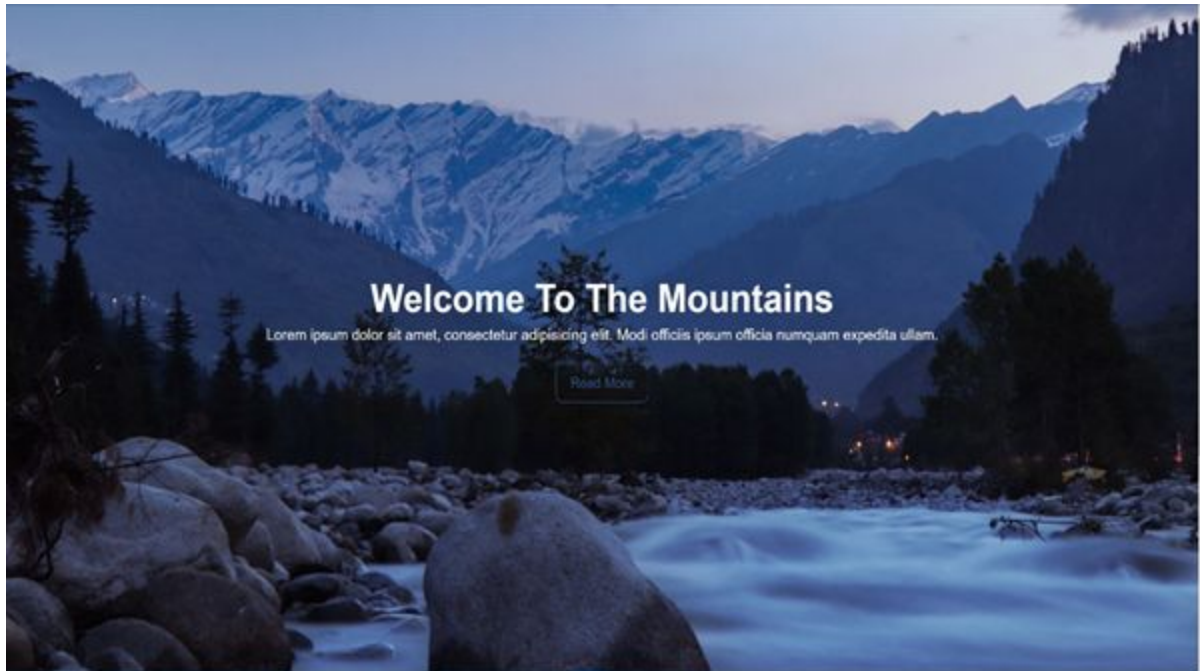


OUTPUT OF ASSIGNMENTS

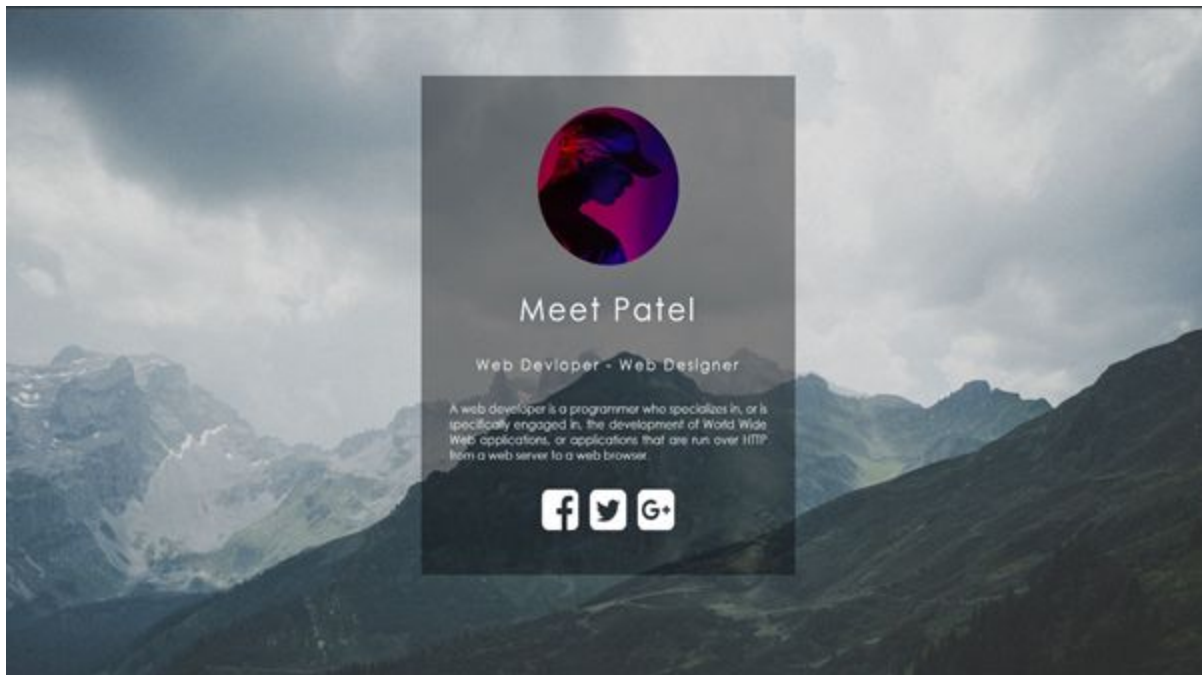
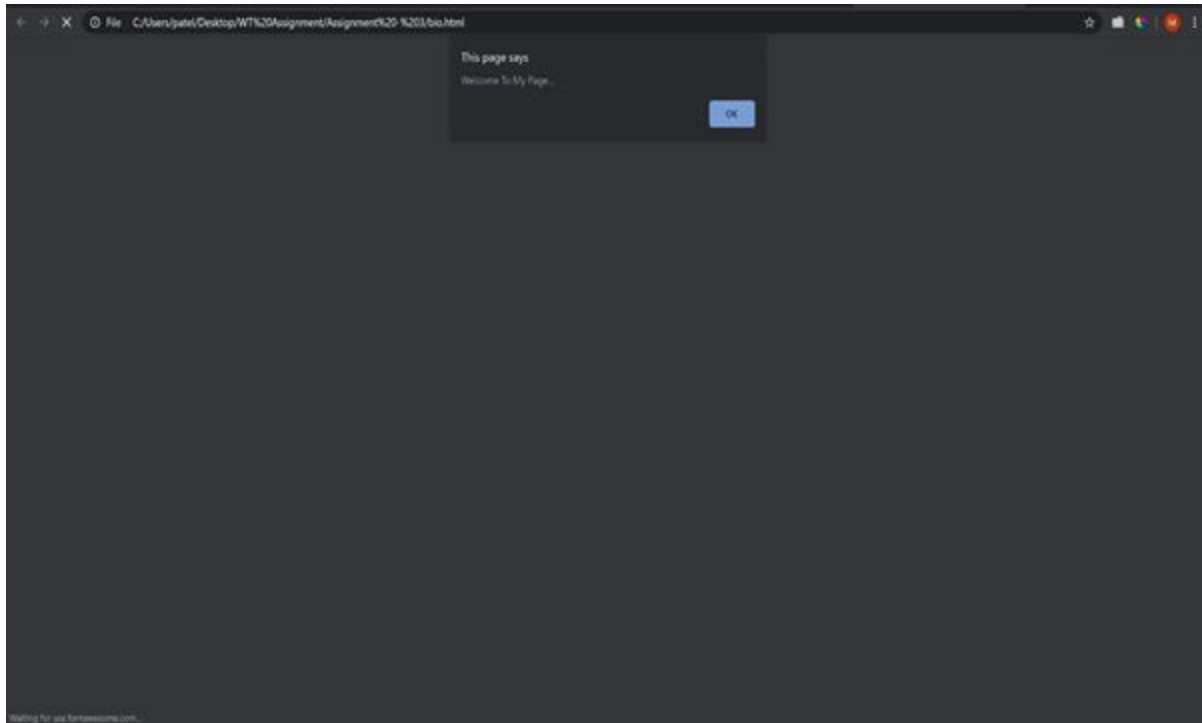
ASSIGNMENT – 1 :-



ASSIGNMENT – 2 :-



ASSIGNMENT – 3 :-



ASSIGNMENT – 4 :-

Registration Form

First Name:

Last Name:

Phone:

Select your gender:
☐ Male ☐ Female ☐ Other

Address:

MEET HOTEL (18/05/20)

ASSIGNMENT – 5 :-

The screenshot shows a registration form titled "WEB TECH WORKSHOP" on a dark background. The form is flanked by blurred images of code on the left and right. The form fields are as follows:

- Your First Name:** First Name
- Your Last Name:** Last Name
- Your Email:** e.g. abc@gmail.com
- Your Phone:** + 91 Phone no.
- Select Your Country:** India
- You are:**
 - ☐ Student
 - ☐ Faculty Member
 - ☐ Professional
- Reason:**
- ☐ Send me copy of your responses
-

This screenshot shows the same registration form as above, but with the following fields filled out:

- Your First Name:** Musat
- Your Last Name:** Patel
- Your Email:** musat.musat0055@gmail.com
- Your Phone:** + 91 8099813686
- Select Your Country:** India
- You are:**
 - ☐ Student
 - ☐ Faculty Member
 - ☐ Professional
- Reason:** interested in ai
- ☐ Send me copy of your responses
-

← → ↻ ⓘ localhost/WT/insert.php

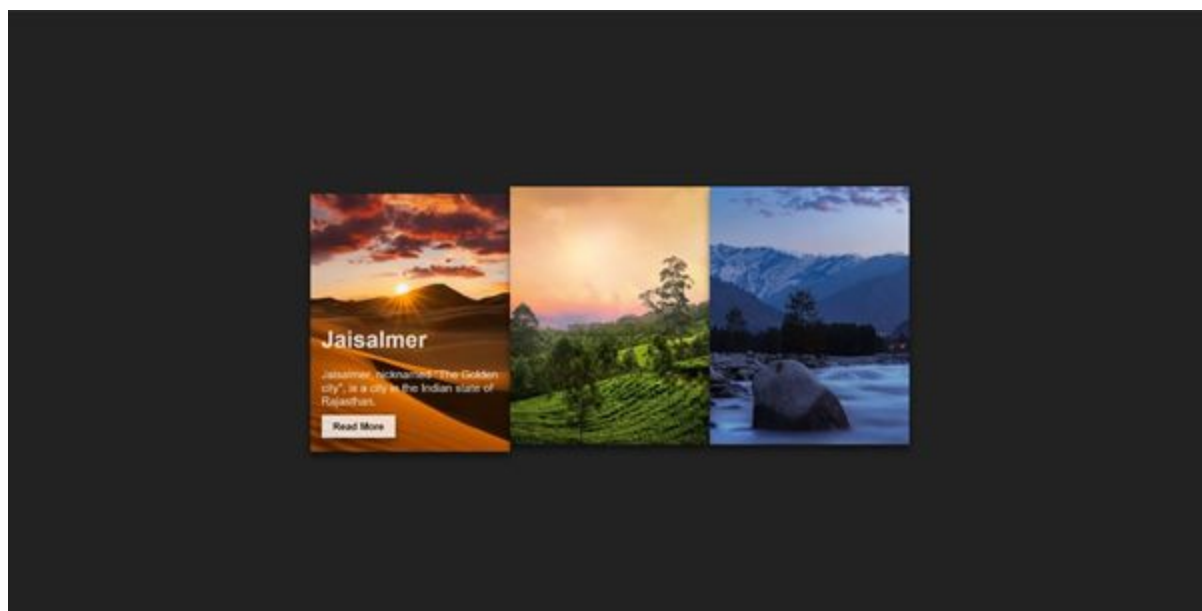
New record inserted successfully

The screenshot shows the phpMyAdmin web interface. The left sidebar displays a database structure tree with the 'users' table selected. The main panel shows the 'Structure' tab for the 'users' table. A yellow banner at the top indicates 'Showing rows 0 - 3 (4 total, Query took 0.0011 seconds)'. Below this, a table of 7 records is displayed. The table has columns: id, fname, lname, email, cc, phone, country, pro, and address. The records are as follows:

id	fname	lname	email	cc	phone	country	pro	address
2	Mxit	Patal	patal.mxit@gmail.com	IN	9909102322	India	student	kghtfohygvtuic
5	Vinayak	Shah	vinayak@gmail.com	IN	9909102333	Canada	student	kghtfohygvtuic
6	Karan	Pradhan	karanpradhan200@gmail.com	IN	8320205508	India	student	kghtfohygvtuic
7	Mxit	Patal	patal.mxit@gmail.com	IN	9909102322	India	student	kghtfohygvtuic

Below the table, there are options to 'Check all', 'With selected', 'Edit', 'Copy', 'Delete', and 'Export'. At the bottom, there is a 'Bookmark this SQL query' section with a 'Label' input field and a 'Bookmark this SQL query' button.

ASSIGNMENT – 6 :-





Manali



Manali is a hill station in the mountains of the Indian state of Himachal Pradesh, at the northern end of the Kulu valley. It is located at an altitude of 2,050 m (6,726 ft.) in the Beas River Valley. The district Manali is located in is Kulu. And has a population of about 31000. This town is the beginning of an ancient trade route to Ladakh and a roadway to other northern hill stations. You can enjoy the best adventure in the mountains of Manali.



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MEET CHITAN PATEL 18CE079



