

LOVELY PROFESSIONAL UNIVERSITY

Academic Task-1

School of Computer Science and Engineering Faculty of Technology And Sciences

Name of the faculty member :Priya Virdi

Course Code: INT219

Course Title: Front End Web Developer

Max. Marks:30

Date of Submission: 27-Aug-2020

Instructions for Assignment Submission

1. The assignment is to be done **on individual basis (no groups)**. Each student will submit the assignment of questions that are assigned individually.
2. The assignment submission mode is **Online** only. Student has to upload the assignment on or before the last date on UMS only. No submission via e-mail or pen-drive or any media will be accepted.
3. Non-submission of assignment on UMS till the last date will result in **ZERO** marks.
4. The student is supposed to solve the assignment on his/her own. If it is discovered at any stage that the student has used unfair means like copying from peers or copy pasting the code taken from internet etc. **ZERO** marks will be awarded to the student.
5. Snapshots of output should be clear.

Format of the report:

Text Size: 12

Text Style: Times New Roman

Line Spacing: 1.5 maximum

Mention the below in header of the word document

Student Name:

Student Reg.no

Roll no:

Section:

SET A (FOR EVEN ROLL_NO)

Ques1. Write the code to design following Form to store the information of student.

Personal Details
Name:
Password:
E-mail id:
Gender: ☐ Male ☐ Female
Contact#:

Educational Qualification
Degree: -- Select Group --
Engineering: -- Select Group --
Hobbies: ☐ Playing chess ☐ Reading Books

Address

Attch Resume: No file chosen

Ques2. Using HTML and CSS design the following Table.

Item Name	Quantity	Price
Potatoes	51	\$1.00
Fruit	22	\$2.0
Garlic	18	\$2.8
Bananas	16	\$5
Onions	40	\$3.00
Nuts	20	\$5
item	167	\$18.8

Ques3. Write the code to design the following Navigation bar for a website.



SET B (FOR ODD ROLL_NO)

Ques1. Write the code to design the following Contact Form. (use any image for background)

Contact form

Please fill in your information and we'll be sending your order in no time.


Your Name:

Your Email:

Phone*:

Message Subject*:

Message*:

Verification*: ☐ I'm not a robot 

SUBMIT FORM

Ques2. Using HTML and CSS design the following Table. ((use any image for background))

Roll No	Name	Team
1001	John	Red
1002	Peter	Blue
1003	Henry	Green
1004	Ford	Yellow

Ques3. Write the code to design following Navigation bar for a website.

