

10/02/24 = 10:00 am

SVKM'S NMIMS

MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING

Academic Year: 2023-2024

Program: MCA

Subject: Web Technologies

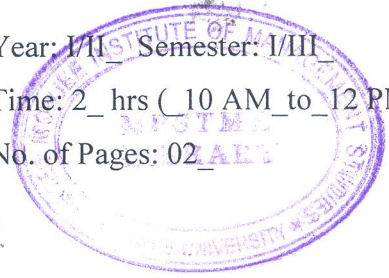
Date: 10/02/2024

Marks: 50

Year: I/II Semester: I/II

Time: 2 hrs (10 AM to 12 PM)

No. of Pages: 02



ReExamination (2023-24)

Instructions: Candidates should read carefully the instructions printed on the question paper.

- 1) All questions are compulsory.
- 2) In all 5 questions to be attempted.
- 3) Figures in brackets on the right hand side indicate full marks.
- 4) Assume Suitable data if necessary.

Q1	Implement an HTML code to create a form for registering in a course containing fields firstname, lastname, email, password and two checkboxes indicating student level beginner or proficient. Also apply following validation: - 1. All fields firstname, lastname, email, password is required 2. firstname, lastname should take only alphabets 3. email should be validate with its format. 4. password should be of 8-character long.	[15]
Q2	Use JQuery animation, hover, hide actions, apply on the web page, and demonstrate.	[08]
Q3	Design a web page using Bootstrap. The page should have table with 5 columns and 6 rows. Heading row should name as S.No., Product Name, Price, Color and Review sequentially. Remaining 5 rows should contain any values. Format this table using striped class and each row has different background color.	[08]
Q4	Write the Java Script of the following: - Sort N integers using array object.	[04]

Q5.		<p>Write PHP code to fetch data from the HTML form. The form should contain at least two-text input and one button.</p> <p>Write SQL query in PHP format for performing following operations: -</p> <ul style="list-style-type: none"> • Insert 3 rows in the table • Select all from table • Update any one field in the table 	[15]
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