**ENTERPRISE APPLICATION DEVELOPMENT LAB**

**WEEK-1 EXPERIMENTS**

**Exercise 1: Student Registration Form**

* Create an HTML form to collect:
  + Student name
  + Roll number
  + Email
  + Phone number
  + Gender (radio buttons)
  + Branch (dropdown list)
  + Submit button
* Use <form>, <input>, <select>, <option>, and <button>.

**Exercise 2: Simple Timetable Table**

* Create an HTML table that shows your class timetable for one day.
* Use <table>, <tr>, <th>, and <td>.
* Add headings for time slots and subjects.

**Exercise 3: Feedback Form**

* Create a form to collect feedback:
  + Name
  + Email
  + Feedback message (use <textarea>)
  + How satisfied are you? (radio buttons: Satisfied / Neutral / Unsatisfied)
  + Submit button

**Exercise 4: Build a Simple Web Page About MERN Stack**

* Create a page titled **“Introduction to MERN Stack”**.
* Add:
  + Heading (<h1>)
  + Short paragraph about what MERN stack is
  + Ordered list of technologies (MongoDB, Express.js, React, Node.js)
  + An image representing MERN stack (download or use a placeholder)
  + A hyperlink to the official MongoDB website

**Exercise 5: Using Fieldset and Legend**

* Design a form to collect user details:
  + Wrap your form fields inside <fieldset>
  + Add a <legend> title (e.g., “User Information”)

**Exercise 6: Basic HTML Resume**

* Create your own resume page with:
  + Name as heading
  + Contact info
  + Education details in a table
  + List of skills (unordered list)
  + Short description about yourself