

PAT - 4

Develop Web Pages Using HTML, CSS, and JavaScript

Scenario: Student Collaboration Platform for a University

You are tasked with developing a student collaboration platform for a university. The platform should allow students to share their comments, selected courses, and extracurricular activities. Design a web page that includes two text areas, a multi-select list for courses, and a dropdown box for extracurricular activities. Upon submission, the entered comment along with the selected courses and extracurricular activity should be displayed in two different sections: one showing individual comments and another showing the combined result. Implement validation to ensure that none of the fields are left empty, and enable spell check for the comment text area.

Requirements:

1. Multi-select list for courses includes: Web Programming, Database, Data Structures, Machine Learning, and Deep Learning.
2. Dropdown box includes: Sports , Art, Music and Dance.

Student Collaboration Platform

Web Programming is not Mistaek

Web Programming

Database

Data Structures

Machine Learning

Deep Learning

Select Extracurricular Activity

Please select an item in the list.

Add Comment

Comments

Comment: Web Programming is not Mistaek

Selected Courses: Math, History, Computer Science

Extracurricular Activity: Music