

Report for CA3

Topic :- Learning System

Project No: 8

Student Details

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- Section :- K20RS
- Roll No. :- RK20RSB76
- Subject :- CSE326

Tags Used

- HTML :- The HTML `<html>` element represents the root (top-level element) of an HTML document
- Title :- The HTML Title element (`<title>`) defines the document's title that is shown in a browser's title bar or a page's tab
- Link :- The HTML External Resource Link element (`<link>`) specifies relationships between the current document and an external resource. This element is most commonly used to link to stylesheets.
- Body :- The HTML `<body>` Element represents the content of an HTML document

Tags Used

- Nav :- The HTML `<nav>` element represents a section of a page whose purpose is to provide navigation links, either within the current document or to other documents
- Div :- The HTML Content Division element (`<div>`) is the generic container for flow content. It has no effect on the content or layout until styled in some way using CSS
- Hn :- The HTML `<h1>`—`<h6>` elements represent six levels of section headings. `<h1>` is the highest section level and `<h6>` is the lowest.
- Ul :- The HTML `` element represents an unordered list of items, typically rendered as a bulleted list.

Tags Used

- Li :- The HTML `` element is used to represent an item in a list. It must be contained in a parent element
- A :- The HTML `<a>` element (or anchor element), with its href attribute, creates a hyperlink to web pages, files, email addresses, locations in the same page, or anything else a URL can address
- Br :- The HTML `
` element produces a line break in text (carriage-return)
- P :- The HTML `<p>` element represents a paragraph. Paragraphs are usually represented in visual media as blocks of text separated from adjacent blocks by blank lines and/or first-line indentation

Tags Used

- **B** :- The HTML Bring Attention To element (``) is used to draw the reader's attention to the element's contents, which are not otherwise granted special importance.
- **Section** :- The HTML `<section>` element represents a generic standalone section of a document, which doesn't have a more specific semantic element to represent it.
- **Button** :- The HTML `<button>` element represents a clickable button, used to submit forms or anywhere in a document for accessible, standard button functionality.
- **Script** :- The HTML `<script>` element is used to embed executable code or data; this is typically used to embed or refer to JavaScript code

Tags Used

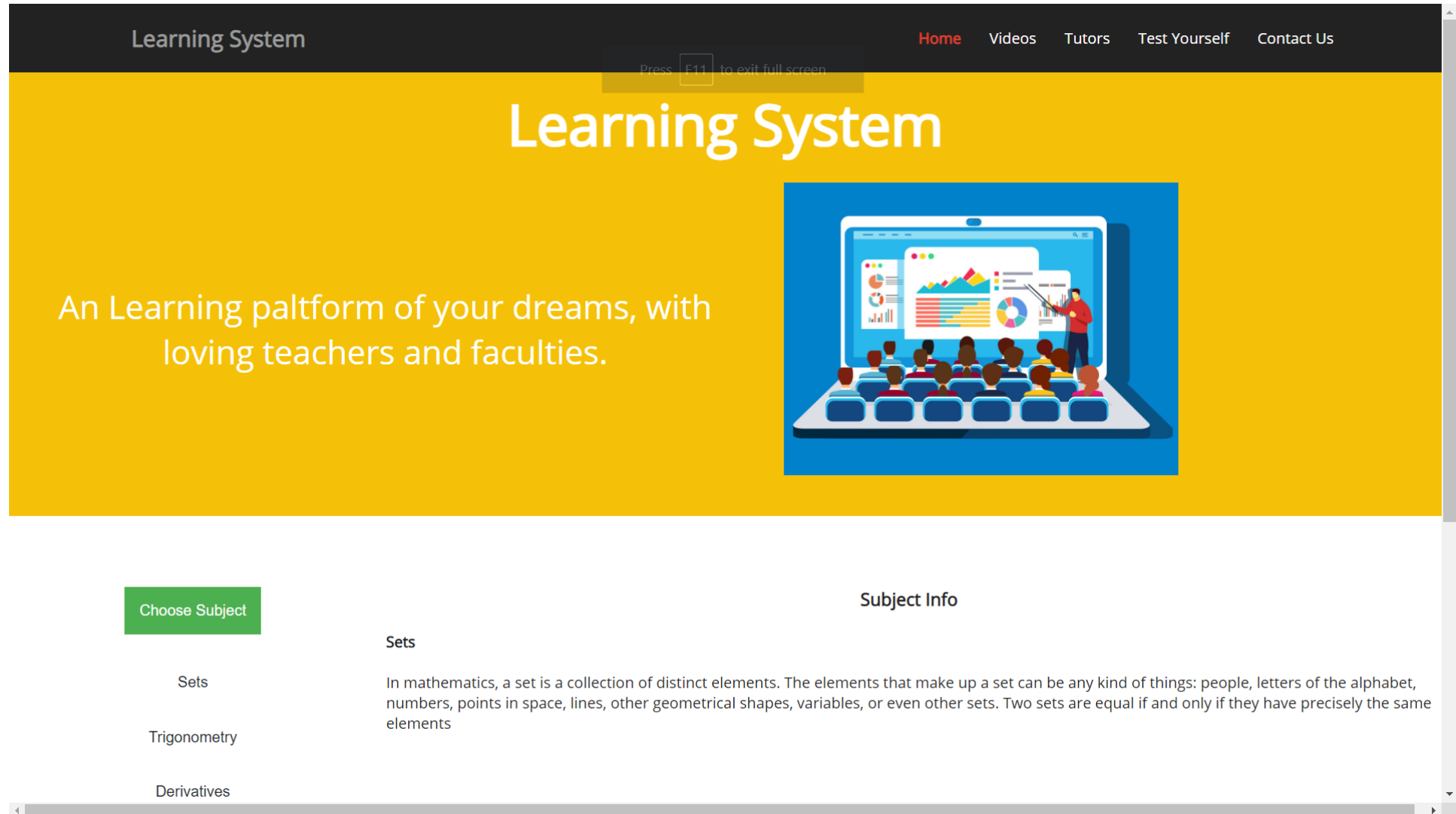
- Footer :- The HTML `<footer>` element represents a footer for its nearest sectioning content or sectioning root element.
- Label :- The HTML `<label>` element represents a caption for an item in a user interface
- Textarea :- The HTML `<textarea>` element represents a multi-line plain-text editing control, useful when you want to allow users to enter a sizeable amount of free-form text, for example a comment on a review or feedback form.
- Main :- The HTML `<main>` element represents the dominant content of the `<body>` of a document.

Tags Used

- Header :- The HTML <header> element represents introductory content, typically a group of introductory or navigational aids.
- Span :- The HTML element is a generic inline container for phrasing content, which does not inherently represent anything.
- Form :- The HTML <form> element represents a document section containing interactive controls for submitting information.

Screenshots

Home Page



Home Page (lower half)

Choose Subject

Sets

Trigonometry

Derivatives

Permutations and combinations

Probability

Subject Info

Sets

In mathematics, a set is a collection of distinct elements. The elements that make up a set can be any kind of things: people, letters of the alphabet, numbers, points in space, lines, other geometrical shapes, variables, or even other sets. Two sets are equal if and only if they have precisely the same elements

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Chemistry

Physics

Permutations and combinations

Probability

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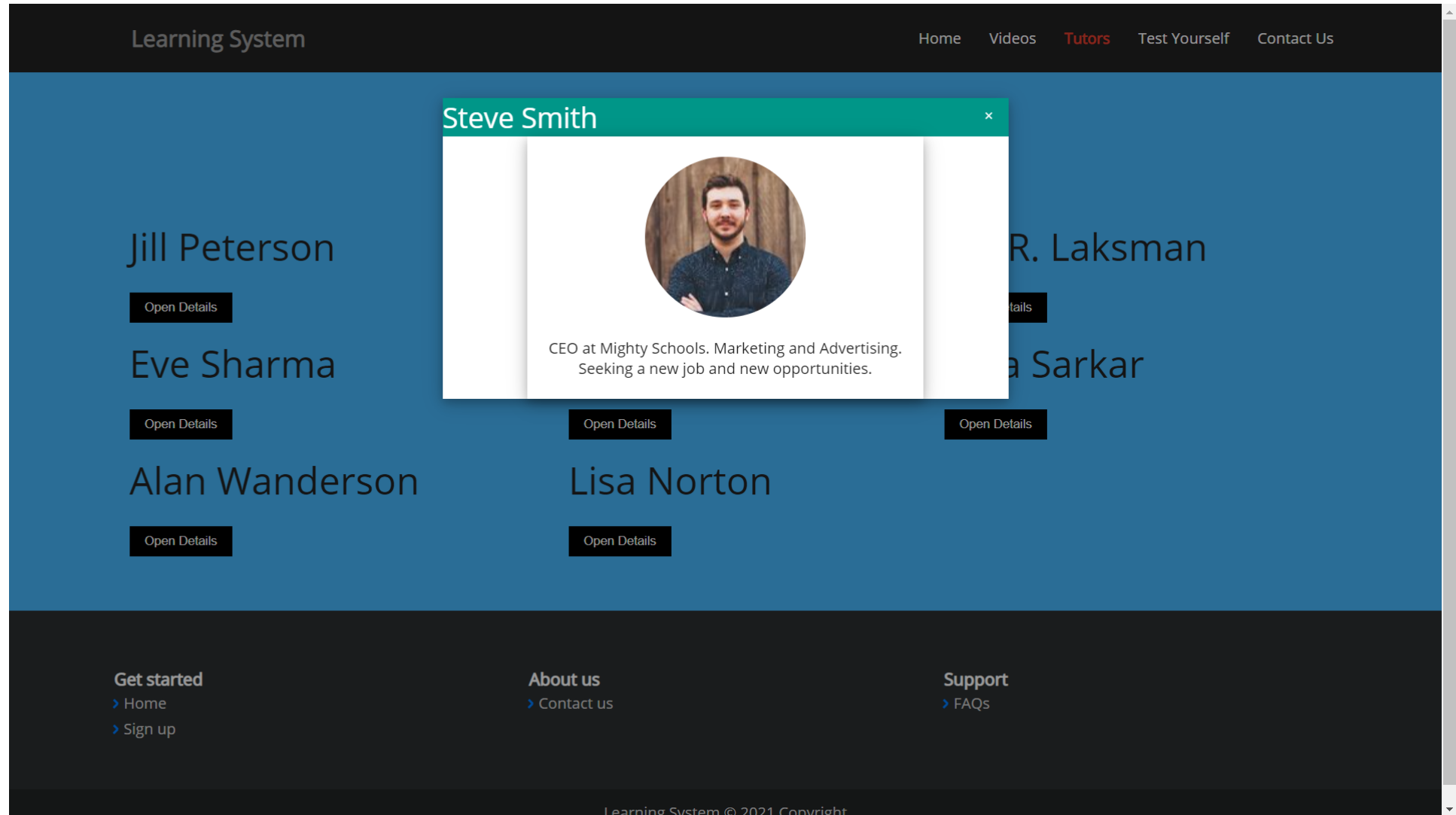
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