

Classwork: Form render

Wednesday, November 5, 2025 3:48 PM

Submission:

- Push to "javascript_assignment" repository.
- Save html file as "webform_assignment.html"

Instructions:

- Complete a HTML from the HTML snippet given below.
- The form must contain the following fields:
 - Text input name="itemName"
 - Text are name="itemDescription"
 - File input name="coverImage"
 - Dropdown menu name="category" with following possible value:
 - notSpecified
 - consumption
 - household
 - electronic
 - gadget
 - Number input name="inventoryAmount"
 - Number input name="listPrice"
 - Checkbox input name="availableStore[]" with the following checkable boxes:
 - Bangkok
 - Pattaya
 - Phuket
 - Radio button input name="status" with the following choices:
 - Active
 - Inactive
 - Email input name="staffEmail"
- The form action is "<https://athiphat-mybackend-01.southeastasia.cloudapp.azure.com/api/product>" with method "POST" and enctype as "multipart/form-data".
- Fill in the form with any data but use your student email as Staff Email.
- Submit the form and get result as:

```
{
  success: true,
  insertedId: "691a9b1250281d4eafa2e1ec"
}
```

Expected Result:

General Info

Item Name

Description

Cover Image

Choose File

No file chosen

Category

Not Specified

Misc.

Inventory Amount

List Price

Available Stores

☐ Bangkok ☐ Pattaya ☐ Phuket

Active Status

☐ Active ☐ Inactive

Staff

Staff Email

Submit Form

HTML snippet:

```
<html>
<head>
  <title>Add New Item</title>
</head>
<body>
  <form action="">
    <fieldset>
      <legend>General Info</legend>
      <p>
        <label for="itemName">Item Name</label>
        <input type="text" id="itemName" name="f" size="50"
maxLength="500" />

```

```
    </p>
  </fieldset>
</fieldset>
  <legend>Misc.</legend>
</fieldset>
</fieldset>
</fieldset>
<button type="submit">Submit Form</button>
</form>
</body>
</html>
```