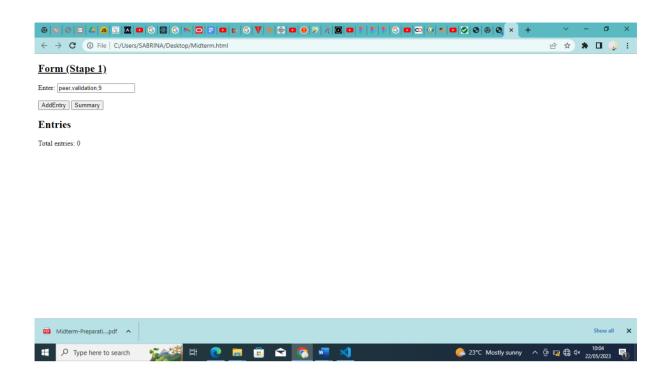
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
 <script>
 function addEntry() {
  var entry = document.getElementById("entryInput").value.trim();
   if (entry === "") {
    alert("Invalid entry");
    return;
   var entryComponents = entry.split(" ");
   if (entryComponents.length !== 3) {
    alert("Invalid entry");
    return;
   }
   var directoryId = entryComponents[0];
   var description = entryComponents[1];
   var duration = entryComponents[2];
   var entryElement = document.createElement("p");
   entryElement.textContent = directoryId + " " + description + " " + duration;
   document.getElementById("entries").appendChild(entryElement);
   document.getElementById("entryInput").value = "";
    function summary() {
   var entryElements = document.getElementById("entries").getElementsByTagName("p");
   var entries = [];
   for (var i = 0; i < entryElements.length; i++) {
    entries.push(entryElements[i].textContent);
   }
   var summaryElement = document.getElementById("summary");
   summaryElement.textContent = "Total entries: " + entries.length;
   entries.sort(function(a, b) {
    var durationA = parseInt(a.split(" ")[2]);
    var durationB = parseInt(b.split(" ")[2]);
    return durationB - durationA;
   });
```

```
for (var j = 0; j < entries.length; j++) {
    var entryElement = document.createElement("p");
    entryElement.textContent = entries[j].replace(/ /g, "");
    summaryElement.appendChild(entryElement);
 </script>
<body>
    <h2 style="text-decoration: underline;">Form (Stape 1)</h2>
 </form>
 <label for="entryInput">Enter:</label>
 <input type="text" id="entryInput"><br><br>
 <button type="button" onclick="addEntry()">AddEntry</button>
 <button type="button" onclick="summary()">Summary</button>
</form>
<div id="entries">
 <h2>Entries</h2>
</div>
<div id="summary">
 <h2>Summary</h2>
</div>
</body>
```



https://github.com/Mudasal9/CS-2215.git