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<!DOCTYPE html>
<html lang="en">

<head>
  <title>Add Product</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 0;
      padding: 20px;
      background-color: #f4f4f4;
    }

    .container {
      background-color: #fff;
      padding: 20px;
      border-radius: 5px;
      box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
    }

    .product {
      display: flex;
      align-items: center;
      margin-bottom: 10px;
    }

    .product input[type="text"] {
      flex: 1;
      padding: 10px;
      border: 1px solid #ccc;
      border-radius: 5px;
    }

    .add-button {
      background-color: #007bff;
      color: #fff;
      border: none;
      padding: 10px 20px;
      border-radius: 5px;
      cursor: pointer;
    }
  </style>
</head>
```

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<body>
  <div class="container">
    <h1>Add Product</h1>
    <div id="product-list">
      <!-- Product input fields will be added here -->
    </div>
    <!-- Button to add new products -->
    <button id="add-product-button" class="add-button">Add Product</button>
  </div>

  <script>
    // Get the container where product input fields will be added
    const productList = document.getElementById("product-list");

    // Get the "Add Product" button
    const addProductButton = document.getElementById("add-product-button");

    // Counter to keep track of the number of products
    let productCount = 0;

    // Add event listener to the "Add Product" button
    addProductButton.addEventListener("click", () => {
      // Increment the product counter
      productCount++;

      // Create a new product container
      const newProductDiv = document.createElement("div");
      newProductDiv.classList.add("product");

      // Create a new input field for the product name
      const newProductInput = document.createElement("input");
      newProductInput.type = "text";
      newProductInput.placeholder = "Product Name " + productCount;

      // Append the input field to the product container
      newProductDiv.appendChild(newProductInput);

      // Append the product container to the product list
      productList.appendChild(newProductDiv);
    });
  </script>
</body>

</html>
```

