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

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Dynamic Table Creation</title>
    <style>
        /* Optional: CSS for table styling */

        table {
            border-collapse: collapse;
            width: 100%;
        }

        th,
        td {
            border: 1px solid #dddddd;
            text-align: left;
            padding: 8px;
        }

        th {
            background-color: #f2f2f2;
        }
    </style>
</head>

<body>
    <h2>People Information</h2>
    <div id="data-table"></div>

    <script>
        // JavaScript function to create table dynamically
        function createTable(data) {
```

```javascript
var table =
document.createElement("table");
var thead =
document.createElement("thead");
var tbody =
document.createElement("tbody");

// Create table header
var headerRow =
document.createElement("tr");
var nameHeader =
document.createElement("th");
nameHeader.textContent = "Name";
var ageHeader =
document.createElement("th");
ageHeader.textContent = "Age";
headerRow.appendChild(nameHeader);
headerRow.appendChild(ageHeader);
thead.appendChild(headerRow);
table.appendChild(thead);

// Populate table body
data.forEach(function(person) {
    var row =
document.createElement("tr");
    var nameCell =
document.createElement("td");
    var ageCell =
document.createElement("td");

    nameCell.textContent =
person.name;
    ageCell.textContent =
person.age;

    row.appendChild(nameCell);
    row.appendChild(ageCell);
    tbody.appendChild(row);
```

```
            });

        table.appendChild(tbody);
        document.getElementById("data-
table").appendChild(table);
      }

    // Example usage:
    var people = [{
        name: "John",
        age: 30
    }, {
        name: "Alice",
        age: 25
    }, {
        name: "Bob",
        age: 35
    }];

    createTable(people);
  </script>
</body>

</html>
```