Index.html:

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Fetch API Example</title>
  <style>
    #user-info {
      margin-top: 20px;
      font-family: Arial, sans-serif;
    }
    img {
      border-radius: 50%;
      width: 150px;
    }
  </style>
</head>
<body>
  <h1>Fetch API Examples</h1>
  <h2>Part 1: Fetch Employees (Console Only)</h2>
  <button onclick="fetchEmployees()">Fetch Employee Data</button>
  <h2>Part 2: Random User Info</h2>
  <button onclick="fetchRandomUser()">Get Random User</button>
  <div id="user-info"></div>
  <!-- Link to JavaScript -->
  <script src="script.js"></script>
</body>
</html>
```

Script.js:

```javascript
        // Part 1: Fetch employee data and log to console
function fetchEmployees() {
  fetch('https://dummy.restapiexample.com/api/v1/employees')
    .then(response => {
      if (!response.ok) {
        throw new Error(`HTTP error! status: ${response.status}`);
      }
      return response.json();
    })
    .then(data => {
      console.log("Employee Data:", data);
    })
    .catch(error => {
      console.error("Error fetching employee data:", error);
    });
}
// Part 2: Fetch random user and display on webpage
function fetchRandomUser() {
  fetch('https://randomuser.me/api/')
    .then(response => {
      if (!response.ok) {
        throw new Error('Failed to fetch user');
      }
      return response.json();
    })
    .then(data => {
      const user = data.results[0];
      const name = `${user.name.first} ${user.name.last}`;
      const email = user.email;
      const picture = user.picture.large;
```

```
document.getElementById('user-info').innerHTML = `

  <h3>${name}</h3>

  <p>Email: ${email}</p>

  <img src="${picture}" alt="Profile Picture">

 `;

})

.catch(error => {

console.error("Error fetching user:", error);

document.getElementById('user-info').innerHTML = "<p>Error loading user data.</p>";

});

}
```