```html
<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <title>File Upload Manager</title>

  <style>

    body {

      font-family: Arial, sans-serif;

      padding: 20px;

    }

    .upload-box {

      border: 2px dashed #007bff;

      padding: 20px;

      text-align: center;

      margin-bottom: 20px;

      cursor: pointer;

    }

    .file-list {

      list-style: none;

      padding: 0;
```

```css
    }
    .file-item {
      margin: 10px 0;
      padding: 10px;
      border: 1px solid #ddd;
      border-radius: 5px;
    }
    .progress {
      height: 8px;
      background: #eee;
      border-radius: 4px;
      overflow: hidden;
      margin-top: 5px;
    }
    .progress-bar {
      height: 8px;
      background: #28a745;
      width: 0%;
    }
</style>
```

```html
</head>

<body>

  <h2>File Upload Manager</h2>


  <!-- Upload Box -->
  <div class="upload-box"
onclick="document.getElementById('fileInput').click()">

    Click here or drag & drop files to upload

    <input type="file" id="fileInput" multiple hidden>

  </div>


  <!-- File List -->
  <ul id="fileList" class="file-list"></ul>


  <script>
    const fileInput = document.getElementById("fileInput");

    const fileList = document.getElementById("fileList");


    // When files are selected
```

```javascript
fileInput.addEventListener("change", () => {

  handleFiles(fileInput.files);

});


// Handle drag & drop

const uploadBox = document.querySelector(".upload-box");

uploadBox.addEventListener("dragover", (e) => {

  e.preventDefault();

  uploadBox.style.background = "#e3f2fd";

});

uploadBox.addEventListener("dragleave", () => {

  uploadBox.style.background = "transparent";

});

uploadBox.addEventListener("drop", (e) => {

  e.preventDefault();

  uploadBox.style.background = "transparent";

  handleFiles(e.dataTransfer.files);

});


// Function to handle selected files
```

```javascript
function handleFiles(files) {

  [...files].forEach(file => {

    const li = document.createElement("li");

    li.className = "file-item";

    li.innerHTML = `

      <strong>${file.name}</strong> (${Math.round(file.size / 1024)} KB)

      <div class="progress"><div class="progress-bar"></div></div>

    `;

    fileList.appendChild(li);


    // Simulate upload

    simulateUpload(li.querySelector(".progress-bar"));

  });

}


// Fake upload progress

function simulateUpload(progressBar) {

  let progress = 0;

  const interval = setInterval(() => {

    if (progress >= 100) {
```

```
        clearInterval(interval);

      } else {

        progress += 5;

        progressBar.style.width = progress + "%";

      }

    }, 200);

  }

 </script>


</body>

</html>
```