```html
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8" />
 <meta name="viewport" content="width=device-width, initial-scale=1.0" />
 <title>File Upload Manager</title>
 <style>
  body {
   font-family: "Segoe UI", sans-serif;
   background: #f5f7fa;
   margin: 0;
   padding: 0;
   display: flex;
   justify-content: center;
   align-items: flex-start;
   min-height: 100vh;
  }
  .container {
   background: #fff;
   width: 90%;
   max-width: 600px;
   margin-top: 50px;
   border-radius: 12px;
   box-shadow: 0 4px 20px rgba(0,0,0,0.1);
   padding: 30px;
  }
```

```css
h2 {

  text-align: center;

  margin-bottom: 20px;

  color: #333;

}

.upload-area {

  border: 2px dashed #6c63ff;

  border-radius: 12px;

  padding: 30px;

  text-align: center;

  color: #777;

  transition: 0.3s;

}

.upload-area.dragover {

  background: #f0f0ff;

  border-color: #4a3eff;

  color: #333;

}

.upload-area input {

  display: none;

}

.file-list {

  margin-top: 20px;

}

.file-item {

  display: flex;
```

```css
  justify-content: space-between;

  align-items: center;

  background: #fafafa;

  border: 1px solid #ddd;

  border-radius: 8px;

  padding: 10px 15px;

  margin-bottom: 10px;

  font-size: 14px;

}

.file-item span {

  flex: 1;

}

.file-item button {

  background: #ff5c5c;

  border: none;

  color: white;

  padding: 5px 10px;

  border-radius: 5px;

  cursor: pointer;

  transition: background 0.3s;

}

.file-item button:hover {

  background: #e04040;

}

.progress {

  width: 100%;
```

```css
  background: #e0e0e0;

  border-radius: 5px;

  height: 8px;

  overflow: hidden;

  margin-top: 10px;

}

.progress-bar {

  height: 100%;

  background: #6c63ff;

  width: 0%;

  transition: width 0.3s;

}

.upload-btn {

  margin-top: 20px;

  background: #6c63ff;

  color: white;

  border: none;

  width: 100%;

  padding: 12px;

  font-size: 16px;

  border-radius: 8px;

  cursor: pointer;

  transition: background 0.3s;

}

.upload-btn:hover {

  background: #4a3eff;
```

```
    }
  </style>
</head>
<body>
  <div class="container">
    <h2>📁 File Upload Manager</h2>


    <div class="upload-area" id="uploadArea">
      <p>Drag & Drop files here or click to upload</p>
      <input type="file" id="fileInput" multiple />
    </div>


    <div class="file-list" id="fileList"></div>


    <button class="upload-btn" id="uploadBtn">Upload Files</button>
  </div>


  <script>
    const uploadArea = document.getElementById('uploadArea');
    const fileInput = document.getElementById('fileInput');
    const fileList = document.getElementById('fileList');
    const uploadBtn = document.getElementById('uploadBtn');
    let files = [];


    // File selection
    uploadArea.addEventListener('click', () => fileInput.click());
```

```javascript
fileInput.addEventListener('change', handleFiles);

uploadArea.addEventListener('dragover', (e) => {

  e.preventDefault();

  uploadArea.classList.add('dragover');

});

uploadArea.addEventListener('dragleave', () => uploadArea.classList.remove('dragover'));

uploadArea.addEventListener('drop', (e) => {

  e.preventDefault();

  uploadArea.classList.remove('dragover');

  handleFiles({ target: { files: e.dataTransfer.files } });

});


function handleFiles(e) {

  for (let file of e.target.files) {

    if (!files.some(f => f.name === file.name)) {

      files.push(file);

    }

  }

  displayFiles();

}


function displayFiles() {

  fileList.innerHTML = '';

  files.forEach((file, index) => {

    const item = document.createElement('div');

    item.classList.add('file-item');
```

```javascript
    item.innerHTML = `
      <span>${file.name} (${(file.size/1024).toFixed(1)} KB)</span>
      <button onclick="removeFile(${index})">Remove</button>
    `;
    fileList.appendChild(item);
  });
}

function removeFile(index) {
  files.splice(index, 1);
  displayFiles();
}

uploadBtn.addEventListener('click', () => {
  if (files.length === 0) return alert('No files selected!');
  simulateUpload();
});

function simulateUpload() {
  fileList.innerHTML = '';
  files.forEach(file => {
    const item = document.createElement('div');
    item.classList.add('file-item');
    item.innerHTML = `
      <span>${file.name}</span>
      <div class="progress"><div class="progress-bar"></div></div>
```

```
        `;
      fileList.appendChild(item);


      const progressBar = item.querySelector('.progress-bar');
      let progress = 0;
      const interval = setInterval(() => {
        progress += Math.random() * 15;
        if (progress >= 100) {
          progress = 100;
          clearInterval(interval);
        }
        progressBar.style.width = progress + '%';
      }, 300);
    });
  }
 </script>
</body>
</html>
```