

Word to PDF

Description

Word to PDF

Convert Word documents to PDF files for free

Word
Select Word files
Drag & drop Word files here or
Select Files

Powered by your ilovepdf plugin

À? `; fileList.appendChild(fileItem);}); // Add event listeners to remove buttons
document.querySelectorAll('.remove-file').forEach(btn => { btn.addEventListener('click', function() {
const index = parseInt(this.getAttribute('data-index')); files.splice(index, 1); updateFileList(); if
(files.length === 0) { document.getElementById('step-file-list').style.display = 'none';
document.getElementById('step-options').style.display = 'none'; document.getElementById('step-
convert').style.display = 'none'; } });}); fileCount.textContent = `\${files.length} file\${files.length !== 1 ? 's'
:' '} }; }
async function startConversion() { if (files.length === 0) return; // Show progress
document.getElementById('step-upload').style.display = 'none'; document.getElementById('step-file-
list').style.display = 'none'; document.getElementById('step-options').style.display = 'none';
document.getElementById('step-convert').style.display = 'none'; document.getElementById('step-
progress').style.display = 'block'; // Convert each file
convertedFiles = []; for (let i = 0; i < files.length; i++) { const file = files[i]; try { // Update progress
const progress = Math.floor((i / files.length) * 100);
updateProgress(progress); progressText.textContent = `Converting \${file.name}`); // Convert the file

```
const pdfBlob = await convertWordToPDF(file); convertedFiles.push({ name:  
file.name.replace(/\.[^\.]+$/,"") + '.pdf', url: URL.createObjectURL(pdfBlob) }); } catch (error) {  
console.error(`Error converting ${file.name}:`, error); } } // Complete progress updateProgress(100);  
progressText.textContent = 'Conversion complete!'; // Show results setTimeout(() => {  
document.getElementById('step-progress').style.display = 'none'; document.getElementById('step-  
results').style.display = 'block'; }, 500); } async function convertWordToPDF(wordFile) { try { // Read  
Word file content const arrayBuffer = await readFileAsArrayBuffer(wordFile); // Convert Word to text  
using Mammoth.js const result = await mammoth.extractRawText({ arrayBuffer }); consttextContent =  
result.value; // Create PDF with PDF-lib const pdfDoc = await PDFLib.PDFDocument.create(); const  
page = pdfDoc.addPage([600, 800]); // Embed fonts const helveticaFont = await  
pdfDoc.embedFont(PDFLib.StandardFonts.Helvetica); const helveticaBold = await  
pdfDoc.embedFont(PDFLib.StandardFonts.HelveticaBold); // Add document title  
page.drawText(` Document: ${wordFile.name} `, { x: 50, y: 750, size: 12, font: helveticaBold, color:  
PDFLib.rgb(0.2, 0.2, 0.2) }); // Add converted content with proper formatting const lines =  
textContent.split('\n'); let yPosition = 700; const textSize = 11; const lineHeight = textSize * 1.5; for  
(const line of lines) { if (line.trim() === "") { yPosition -= lineHeight; continue; } if (yPosition < 50) { // Add  
new page if we run out of space yPosition = 750; const newPage = pdfDoc.addPage([600, 800]);  
newPage.drawText('(continued...) ', { x: 50, y: 770, size: 10, font: helveticaFont, color: PDFLib.rgb(0.5,  
0.5, 0.5) }); } page.drawText(line, { x: 50, y: yPosition, size: textSize, font: helveticaFont, color:  
PDFLib.rgb(0, 0, 0), maxWidth: 500 }); yPosition -= lineHeight; } // Save the PDF const pdfBytes = await  
pdfDoc.save(); return new Blob([pdfBytes], { type: 'application/pdf' }); } catch (error) {  
console.error('Conversion error:', error); throw error; } } function readFileAsArrayBuffer(file) { return new  
Promise((resolve, reject) => { const reader = new FileReader(); reader.onload = () =>  
resolve(reader.result); reader.onerror = reject; reader.readAsArrayBuffer(file); }); } function  
updateProgress(percent) { progressBar.style.width = `${percent}%`; progressPercent.textContent =  
`${percent}%`; } function downloadAllFiles() { convertedFiles.forEach(file => { saveAs(file.url, file.name);  
}); } function viewPDF() { if (convertedFiles.length > 0) { window.open(convertedFiles[0].url, '_blank'); } }  
});
```

Make DOC and DOCX files easy to read by converting them to PDF.

Category

1. All PDF tools
2. Convert to PDF

Tags

1. convert word to pdf

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