```html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8" />
<meta name="viewport"
content="width=device-width, initial-
scale=1" />
<title>BORNO MAKES - PDF to Audiobook
Converter</title>
<style>
  body {
    font-family: 'Segoe UI', Tahoma, Geneva,
Verdana, sans-serif;
    margin: 0; padding: 0;
    background-color: #121212;
    color: #f0f0f0;
```

```css
}
header, footer {
  background-color: #1e1e1e;
  text-align: center;
  padding: 15px 10px;
  box-shadow: 0 2px 5px rgba(0,0,0,0.7);
}
header h1, footer p {
  margin: 0;
  font-weight: 700;
  letter-spacing: 2px;
}
main {
  max-width: 600px;
  margin: 30px auto;
  padding: 10px 20px;
  background-color: #222;
  border-radius: 10px;
  box-shadow: 0 0 15px #5600e8cc;
}
input[type="file"] {
```

```css
  margin: 20px 0;
  width: 100%;
  background-color: #333;
  color: #eee;
  padding: 12px;
  border-radius: 8px;
  border: none;
  cursor: pointer;
}
button {
  background-color: #5600e8;
  color: white;
  padding: 12px 20px;
  border: none;
  border-radius: 8px;
  cursor: pointer;
  font-weight: 600;
  font-size: 1rem;
  width: 100%;
  margin-top: 10px;
  box-shadow: 0 0 10px #5600e8;
```

```css
}
button:hover {
  background-color: #7e2fff;
  box-shadow: 0 0 15px #7e2fff;
}
audio {
  margin-top: 25px;
  width: 100%;
  outline: none;
  border-radius: 10px;
}
label {
  font-weight: 600;
  letter-spacing: 1.1px;
}
select {
  margin-top: 15px;
  width: 100%;
  padding: 10px;
  border-radius: 8px;
  border: none;
```

```
      font-size: 1rem;
    }
    .status {
      margin-top: 15px;
      font-style: italic;
      color: #aaa;
      min-height: 24px;
    }
</style>
</head>
<body>
<header>
  <h1>BORNO MAKES</h1>
</header>
<main>
  <label for="pdfInput">Upload PDF file to
convert to Audiobook</label>
  <input type="file" id="pdfInput"
accept="application/pdf" />

  <label for="languageSelect">Select
```

```html
Language</label>
  <select id="languageSelect">
    <option value="en-US"
selected>English</option>
    <option value="bn-BD">Bangla</option>
    <option value="ar-SA">Arabic</option>
  </select>

  <button id="convertBtn">Convert to
Audiobook</button>

  <div class="status" id="status"></div>
  <audio id="audioPlayer" controls></audio>
</main>
<footer>
  <p>&copy; 2025 BORNO MAKES. All
rights reserved.</p>
</footer>

<script src="https://cdnjs.cloudflare.com/
ajax/libs/pdf.js/3.4.120/pdf.min.js"></
```

```
script>
<script>
  const pdfInput =
document.getElementById('pdfInput');
  const convertBtn =
document.getElementById('convertBtn');
  const statusDiv =
document.getElementById('status');
  const audioPlayer =
document.getElementById('audioPlayer');
  const languageSelect =
document.getElementById('languageSelect'
);

  let extractedText = '';

  async function extractTextFromPDF(file) {
    const arrayBuffer = await
file.arrayBuffer();
    const pdf = await
pdfjsLib.getDocument({data:
```

```
arrayBuffer}).promise;
    let fullText = '';
    for(let i = 1; i <= pdf.numPages; i++) {
      const page = await pdf.getPage(i);
      const textContent = await
page.getTextContent();
      const pageText =
textContent.items.map(item =>
item.str).join(' ');
      fullText += pageText + ' ';
    }
    return fullText.trim();
  }

  function speakText(text, lang) {
    return new Promise((resolve, reject) => {
      if(!window.speechSynthesis) {
        statusDiv.textContent = 'Speech
Synthesis not supported in your browser.';
        reject('No TTS support');
        return;
```

```javascript
    }
    const utterance = new
SpeechSynthesisUtterance(text);
    utterance.lang = lang;
    utterance.onend = () => resolve();
    utterance.onerror = (e) => reject(e);

window.speechSynthesis.speak(utterance);
    audioPlayer.src = ''; // Clear previous
audio src
    // SpeechSynthesis API does not
provide audio output url, so we only speak
out loud.
    // For recording or downloadable audio,
a backend service is needed.
    statusDiv.textContent = 'Playing
audiobook...';
  });
}

 convertBtn.addEventListener('click',
```

```javascript
async () => {
    if(!pdfInput.files.length) {
      alert('Please upload a PDF file first.');
      return;
    }
    statusDiv.textContent = 'Extracting text
from PDF... Please wait.';
    extractedText = await
extractTextFromPDF(pdfInput.files[0]);
    if(!extractedText) {
      statusDiv.textContent = 'No extractable
text found in this PDF.';
      return;
    }
    statusDiv.textContent = 'Converting to
audiobook...';
    try {
      await speakText(extractedText,
languageSelect.value);
      statusDiv.textContent = 'Audiobook
finished playing.';
```

```
    } catch(err) {
      statusDiv.textContent = 'Error playing
audiobook: ' + err;
    }
  });
</script>
</body>
</html>
```