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// src/components/Music/AudioPlayer.jsx
import { Music } from 'lucide-react';

export default function AudioPlayer({ musicUrl, musicFileUrl, title }) {
  const audioSource = musicFileUrl || musicUrl;

  if (!audioSource) return null;

  // Check if it's a streaming URL (Spotify, YouTube, SoundCloud)
  const isStreamingUrl = musicUrl && (
    musicUrl.includes('spotify.com') ||
    musicUrl.includes('youtube.com') ||
    musicUrl.includes('soundcloud.com')
  );

  if (isStreamingUrl) {
    // Handle Spotify embeds
    if (musicUrl.includes('spotify.com')) {
      const trackId = musicUrl.split('/').pop().split('?')[0];
      return (
        <div className="bg-gradient-to-br from-pink-50 to-purple-50 rounded-xl p-4">
          <div className="flex items-center mb-3">
            <Music size={20} className="text-pink-500 mr-2" />
            <span className="font-medium text-gray-700">Listen on Spotify</span>
          </div>
          <iframe
            src={`https://open.spotify.com/embed/track/${trackId}`}
            width="100%"
            height="152"
            frameBorder="0"
            allow="encrypted-media"
            className="rounded-lg"
          ></iframe>
        </div>
      );
    }

    // Handle YouTube embeds
    if (musicUrl.includes('youtube.com') || musicUrl.includes('youtu.be')) {
      let videoId;
      if (musicUrl.includes('youtu.be')) {
        videoId = musicUrl.split('/').pop().split('?')[0];
      } else {
        videoId = new URLSearchParams(new URL(musicUrl).search).get('v');
      }

      return (
        <div className="bg-gradient-to-br from-pink-50 to-purple-50 rounded-xl p-4">
          <div className="flex items-center mb-3">
            <Music size={20} className="text-pink-500 mr-2" />
            <span className="font-medium text-gray-700">Watch on YouTube</span>
          </div>

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        <iframe
            width="100%"
            height="200"
            src={`https://www.youtube.com/embed/${videoId}`}
            frameBorder="0"
            allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-
picture"
            allowFullScreen
            className="rounded-lg"
        ></iframe>
    </div>
    );
}

// For other streaming services, just show a link
return (
    <div className="bg-gradient-to-br from-pink-50 to-purple-50 rounded-xl p-4">
        <div className="flex items-center">
            <Music size={20} className="text-pink-500 mr-2" />
            <a
                href={musicUrl}
                target="_blank"
                rel="noopener noreferrer"
                className="text-pink-600 hover:text-pink-700 font-medium"
            >
                Listen on external platform →
            </a>
        </div>
    </div>
    );
}

// For uploaded MP3 files or direct audio URLs
return (
    <div className="bg-gradient-to-br from-pink-50 to-purple-50 rounded-xl p-4">
        <div className="flex items-center mb-3">
            <Music size={20} className="text-pink-500 mr-2" />
            <span className="font-medium text-gray-700">Audio</span>
        </div>
        <audio
            controls
            className="w-full"
            src={audioSource}
        >
            Your browser does not support the audio element.
        </audio>
    </div>
    );
}

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