

File: client/src/components/HeartLoader.tsx

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```
import React from 'react';
import { motion } from 'framer-motion';

interface HeartLoaderProps {
  isVisible: boolean;
  message?: string;
  size?: 'small' | 'medium' | 'large';
  color?: string;
}

export default function HeartLoader({
  isVisible,
  message = 'Loading love insights...',
  size = 'medium',
  color = 'mystical-pink'
}: HeartLoaderProps) {
  if (!isVisible) return null;

  // Size mappings for the heart
  const sizeMap = {
    small: { width: 30, height: 30, fontSize: 'text-sm' }, // Doubled from xs to sm
    medium: { width: 50, height: 50, fontSize: 'text-lg' }, // Doubled from sm to lg
    large: { width: 70, height: 70, fontSize: 'text-2xl' } // Doubled from base to 2xl
  };

  const { width, height, fontSize } = sizeMap[size];

  return (
    <div className="fixed inset-0 flex flex-col items-center justify-center z-50 bg-mystical-dark/80 backdrop-...">
      <div className="relative mb-6">
        {/* Heart shape using CSS */}
        <motion.div
          className={`bg-${color} heart-shape`}
          style={{ width, height }}
          animate={{
            scale: [1, 1.2, 1],
            opacity: [0.7, 1, 0.7]
          }}
          transition={{
            duration: 1.5,
            repeat: Infinity,
            ease: "easeInOut"
          }}
        />

        {/* Overlapping smaller heart */}
        <motion.div
          className={`bg-white/30 heart-shape absolute top-1/2 left-1/2 transform -translate-x-1/2 -translate-...`}
          style={{ width: width * 0.7, height: height * 0.7 }}
          animate={{
            scale: [1, 0.8, 1],
            opacity: [0.4, 0.7, 0.4]
          }}
          transition={{
            duration: 1.5,
            repeat: Infinity,
            ease: "easeInOut",
            delay: 0.3
          }}
        />
      </div>

      {message && (
        <motion.p
          className={`text-${color} ${fontSize} text-center max-w-xs`}
          initial={{ opacity: 0 }}
          animate={{ opacity: 1 }}
          transition={{ delay: 0.3 }}
        >
          {message}
        </motion.p>
      )}
    </div>
  );
}
```

```
        </motion.p>
    )
)
};

}
```