

File: client/src/components/IntentionSelector.tsx

Type: tsx | Size: 1764 bytes

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

interface Intention {
  id: string;
  name: string;
  icon: string;
}

interface IntentionSelectorProps {
  intentions: Intention[];
  selectedIntention: string;
  onSelectIntention: (id: string) => void;
}

export default function IntentionSelector({
  intentions,
  selectedIntention,
  onSelectIntention
}: IntentionSelectorProps) {
  return (
    <div className="oracle-card bg-mystical-dark border border-mystical-purple/50 backdrop-blur-md rounded-xl ...>
      <h3 className="font-serif text-xl text-mystical-pink mb-4">Set Your Intention</h3>
      <p className="text-sm text-mystical-lavender mb-4">Choose an intention to energetically align your readi...
      <div className="grid grid-cols-2 gap-3">
        {intentions.map(intention => (
          <motion.button
            key={intention.id}
            className={`${`flex items-center p-3 rounded-lg cursor-pointer transition-all ${{
              selectedIntention === intention.id
                ? 'bg-mystical-purple/40 border border-mystical-purple'
                : 'bg-mystical-dark border border-mystical-lavender/20'
            }}`}
            onClick={() => onSelectIntention(intention.id)}
            whileHover={{ scale: 1.03 }}
            whileTap={{ scale: 0.97 }}
          >
            <div className="w-10 h-10 rounded-full bg-mystical-gradient flex items-center justify-center mr-3"...
              <i className={`${intention.icon} text-white`}></i>
            </div>
            <span className={`${selectedIntention === intention.id ? 'text-mystical-pink' : 'text-mystical-lav...`}>
          </motion.button>
        )));
      </div>
    </div>
  );
}
```