```ts
import { apiRequest } from "./queryClient";
import type { ReadingResult, DailyCardResult } from "@shared/schema";
// Request a new reading
export async function generateReading(
  question: string,
  intention: string
): Promise {
  try {
    const res = await apiRequest("POST", "/api/readings", {
      question,
      intention
    });

    return await res.json();
  } catch (error) {
    console.error("Error generating reading:", error);
    throw new Error("Failed to generate reading. Please try again.");
  }
}
// Get daily card
export async function getDailyCard(): Promise {
  try {
    const res = await apiRequest("POST", "/api/dailycard", {});

    return await res.json();
  } catch (error) {
    console.error("Error getting daily card:", error);
    throw new Error("Failed to get daily card. Please try again.");
  }
}
// Share reading to clipboard
export async function shareReading(reading: ReadingResult): Promise {
  try {
    const shareText = `
■ Love Oracle Reading ■
Question: ${reading.question}
Intention: ${reading.intention}
${reading.cards.map(card =>
  `■ ${card.position}: ${card.title}
${card.message}`
).join('\n\n')}
Oracle's Advice:
${reading.summary}
Get your own reading at Love Oracle!
    `;

    await navigator.clipboard.writeText(shareText);
    return true;
  } catch (error) {
    console.error("Error sharing reading:", error);
    return false;
  }
}
```