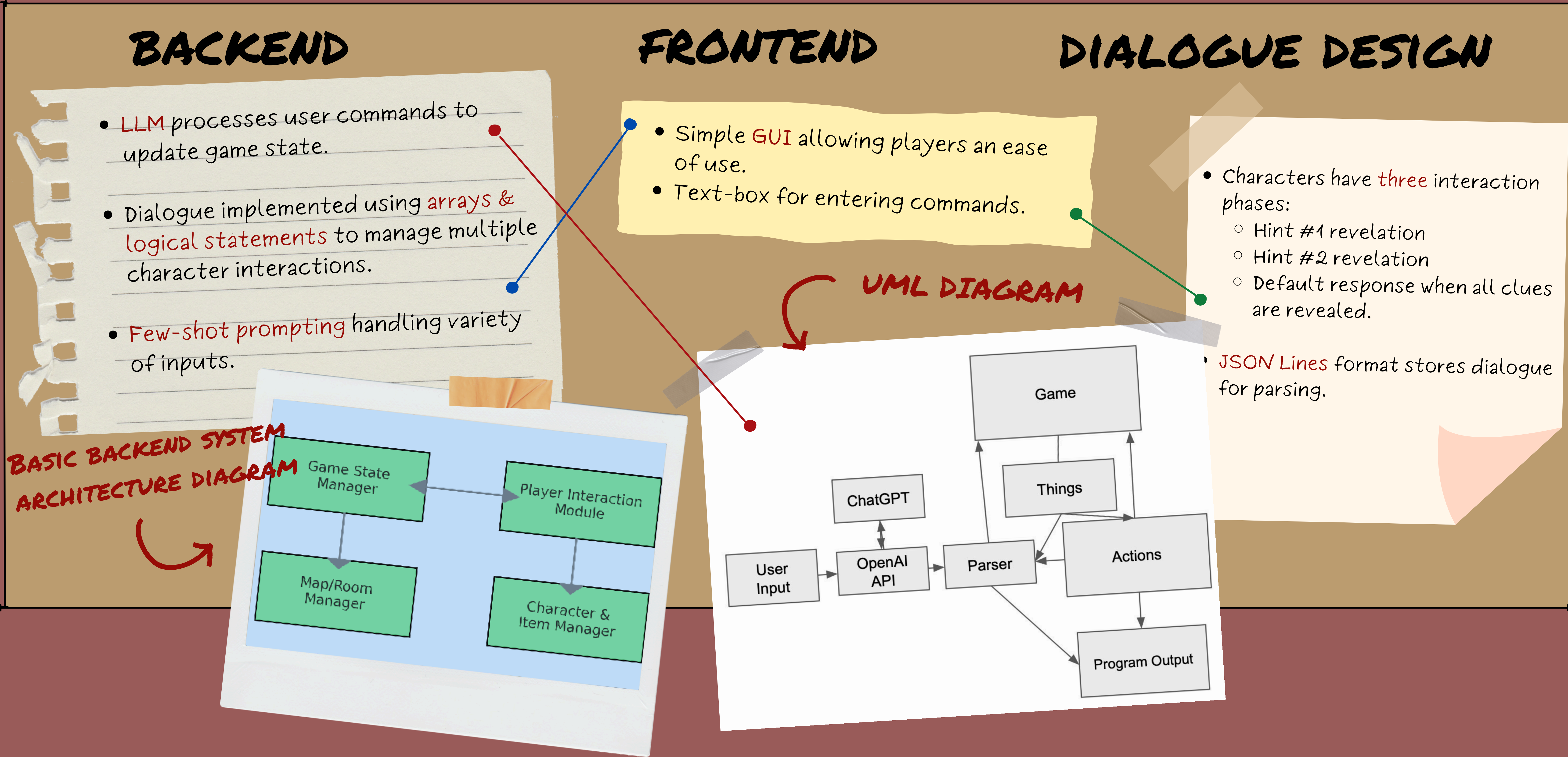


INTRODUCTION

- “Cloo” is a text-based RPG murder mystery following the format of the boardgame “Clue”, with the user exploring rooms, interacting with characters, and gathering clues.
- The ultimate goal is to identify the killer, weapon, and location through logical deduction and exploration.

METHODS & SYSTEM DESIGN



KEY TAKEAWAYS

ACCOMPLISHMENTS:

- DEVELOPED A FUNCTIONAL GAME SKELETON WITH INTERCONNECTED ROOMS AND COMMANDS.
- IMPLEMENTED BACKEND PIPELINE FOR PARSING USER INPUT.

CHALLENGES:

- BALANCING SIMPLICITY WITH DEPTH IN NARRATIVE AND GAME MECHANICS.
- MANAGING LOGICAL PROGRESSION OF DIALOGUE.

FUTURE IMPROVEMENTS:

- ADDING RANDOMIZED CLUES FOR GAME REPLAYABILITY.
- REFINING INPUT PARSING
- ENHANCING USER EXPERIENCE WITH A VISUAL MAP.