CHESSBOTING.

INSPIRE, PLAY, MOTIVATE

CHESSBOT TEAM

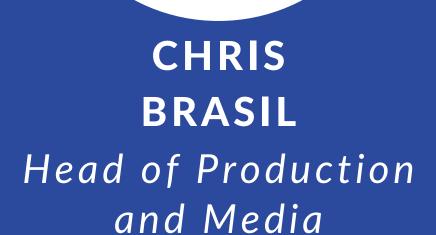
"Innovating a classic game to accommodate for accessibility and disrupting the status quo for competitive chess" - ChessBot Team



GERARDO
ELEGUÉZBAL
Head of Design



NATALIE
BAIGORRIA
Project Management





YUE
HUANG
Head of
Programming

PROBLEM

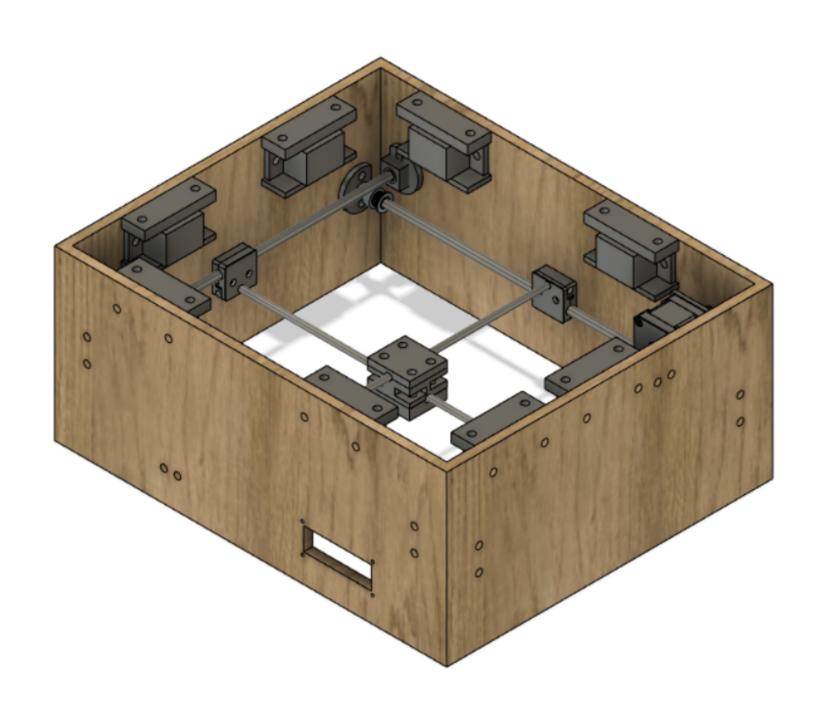
CHESS IS FOR ALL

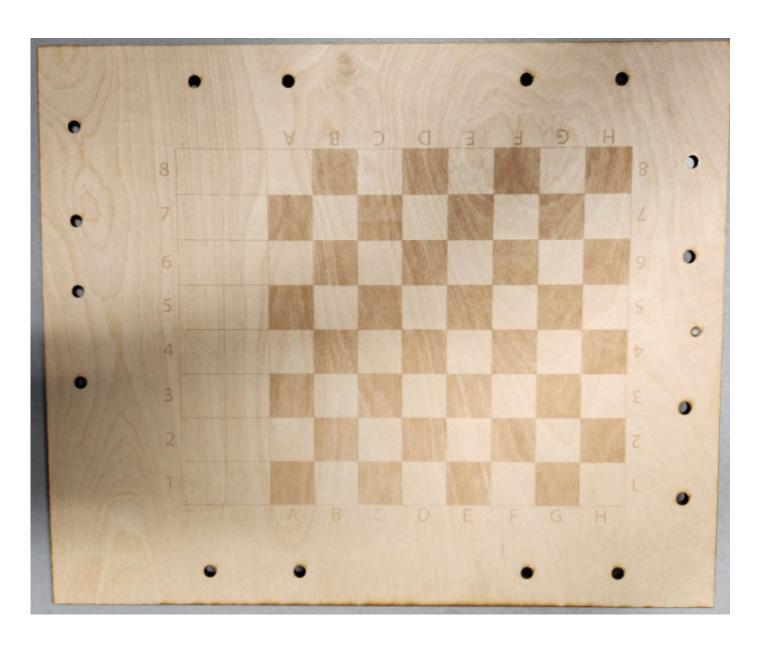
BUT PEOPLE WITH MOBILITY IMPAIRMENTS ARE DISADVANTAGED AT TOURNAMENT LEVELS

SOLUTION

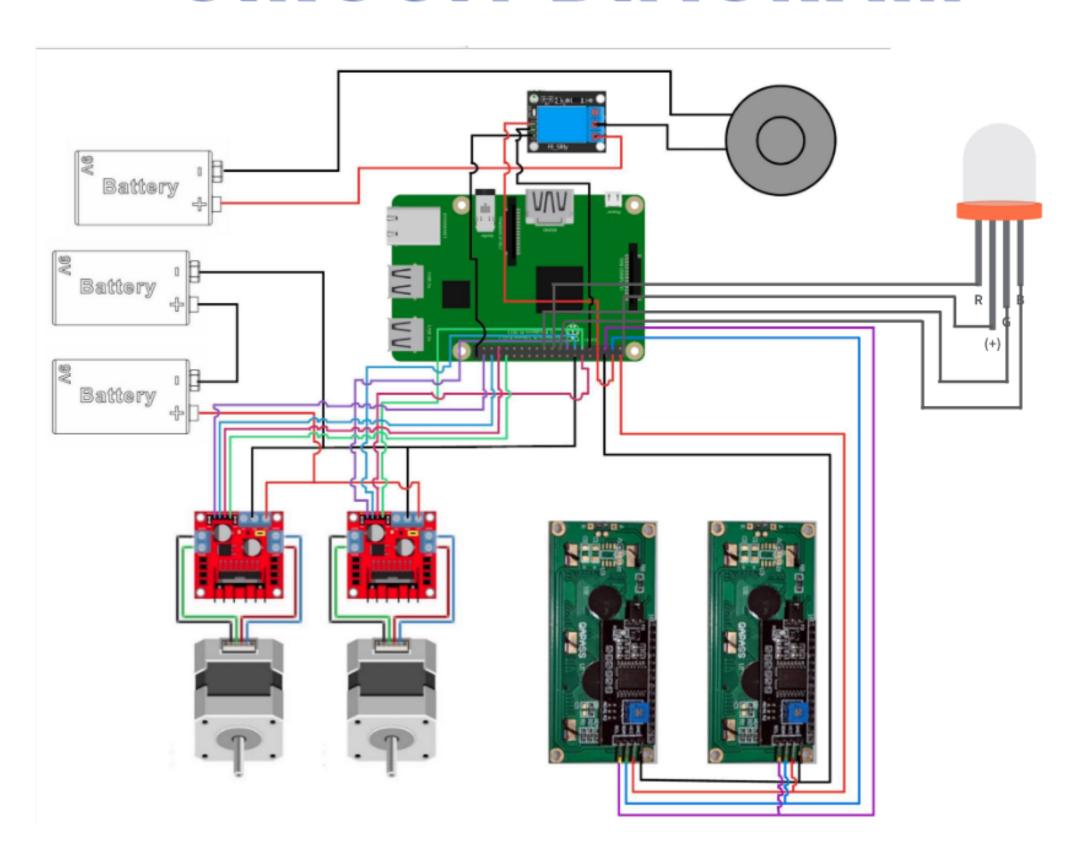
A ROBOTICALLY
CONTROLLED
CHESSBOARD THAT
UTILIZES VOICE
RECOGNITION

CAD DRAWINGS

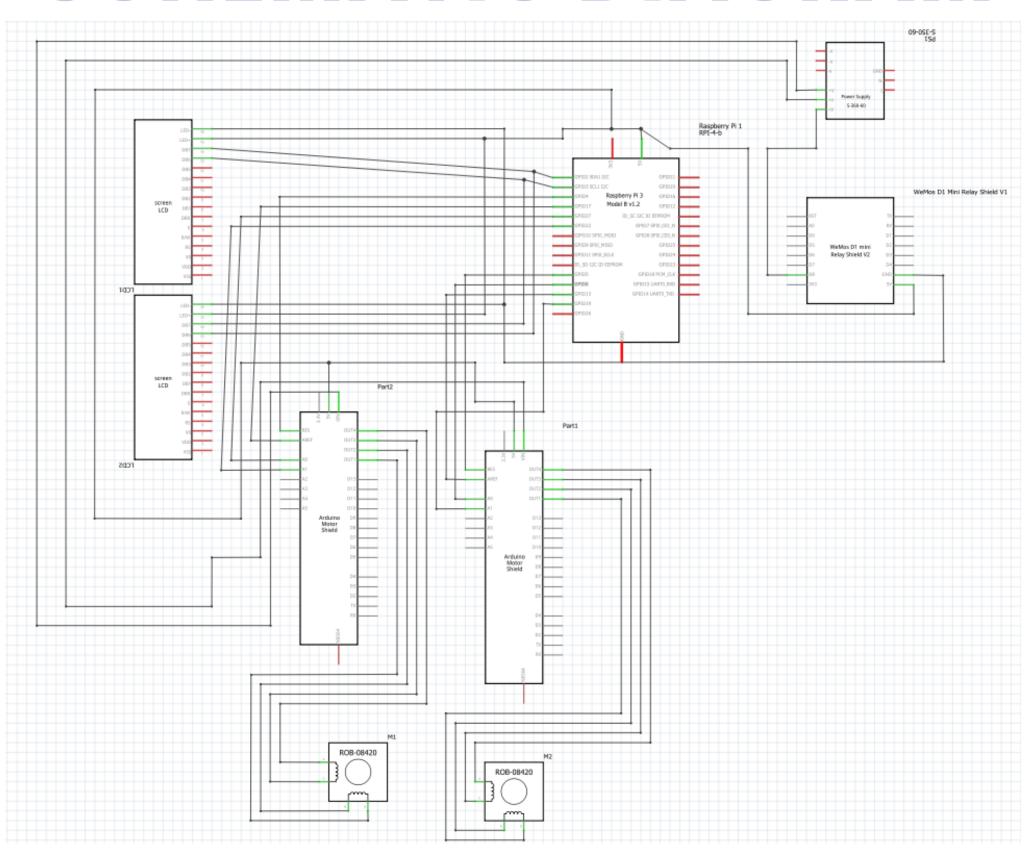




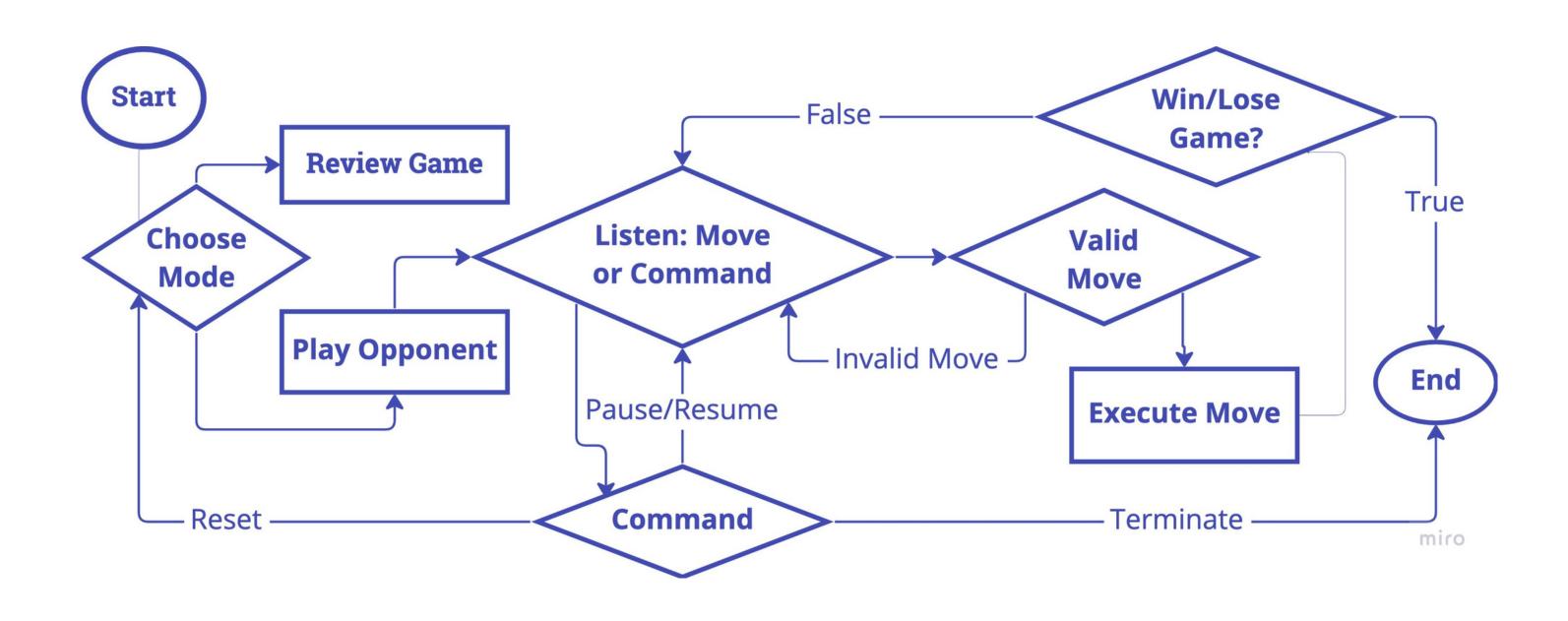
CIRCUIT DIAGRAM



SCHEMATIC DIAGRAM



FLOWCHART





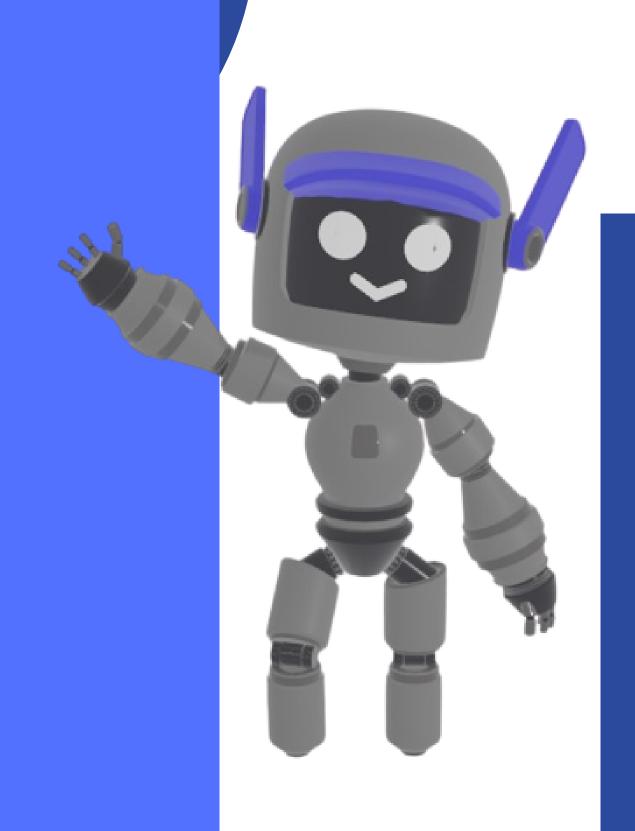


Future Goals

1 EXPANDING THE CHESSBOARD

2 IMPROVING HARDWARE

PARTNERING WITH USCF



WHY US?

BUILT-IN FEATURES FOR QUALITY CHESS

ACCESSIBLE TO ANY SKILL RANGE

USCF-TOURNAMENT GRADE

CHESSBOTING.

INSPIRE, PLAY, MOTIVATE