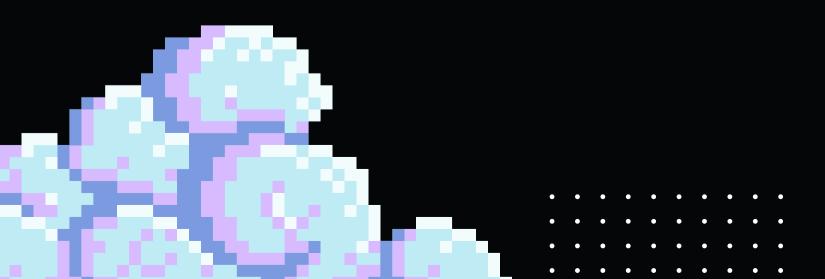
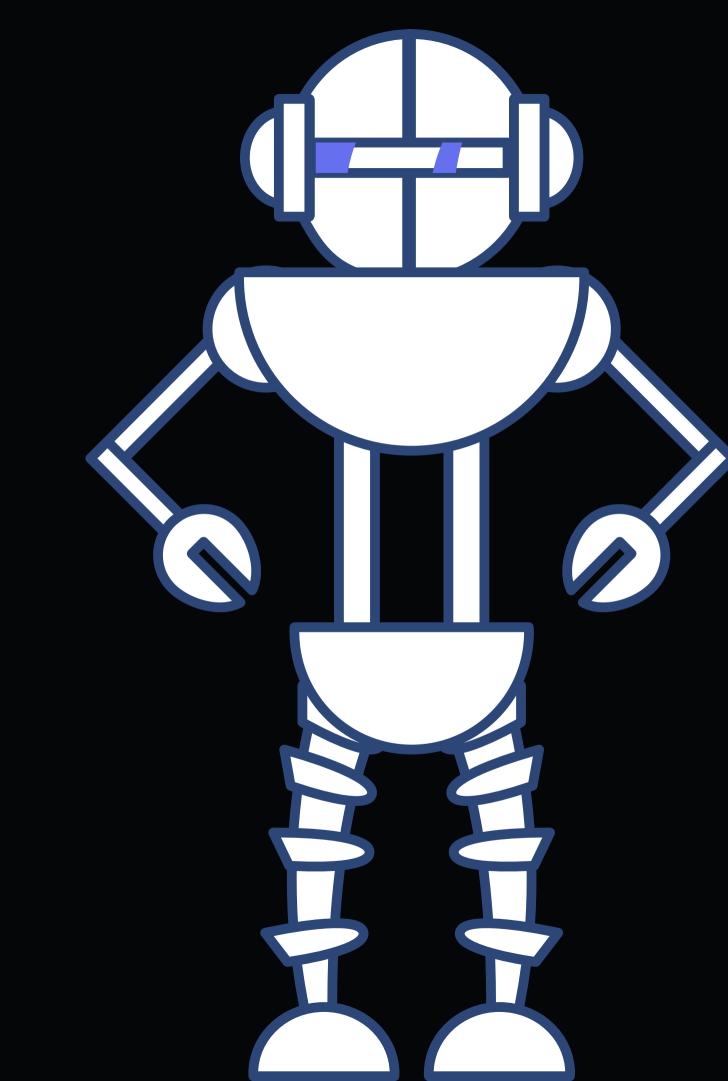
COOGLE THE CUSTODIAN

COMPUTER GAMES
LABORATORY





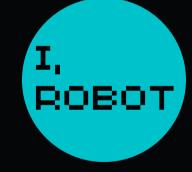
INSPIRATIONS

SUAY THE SPIRE



OUR CREATIVE M&NDS











BACKSTORY

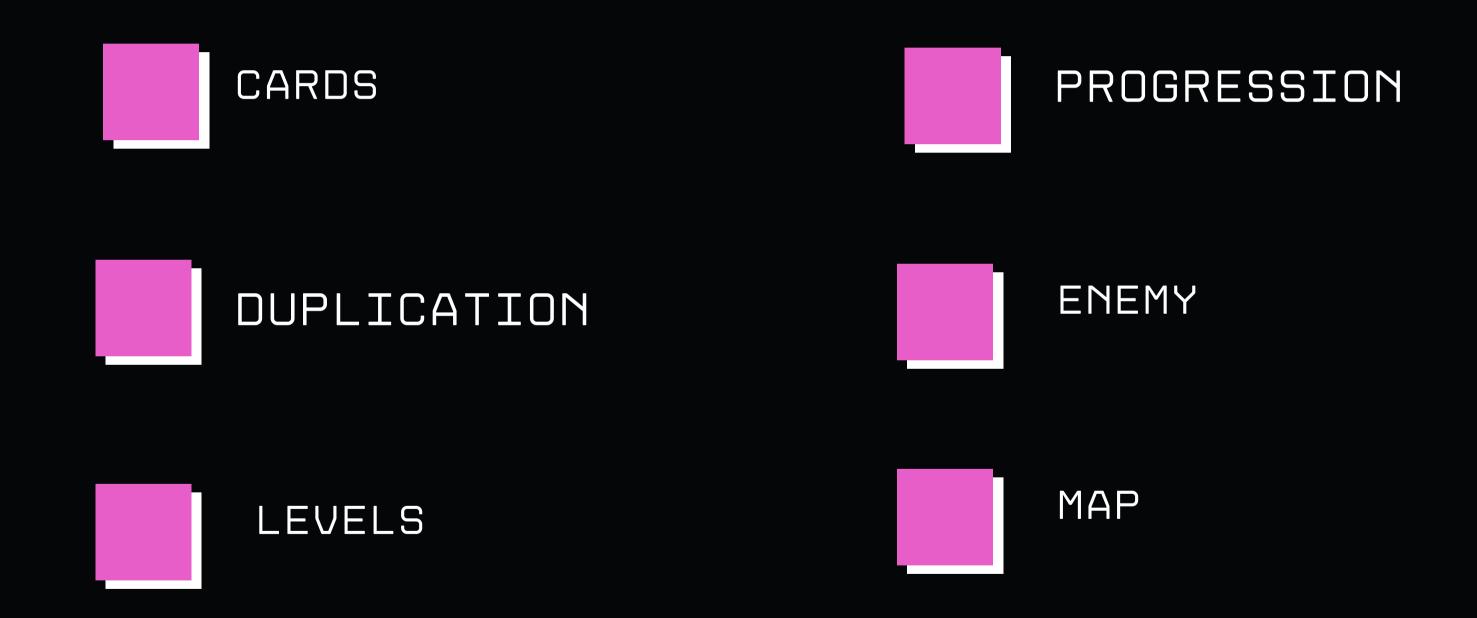


IN THE NOT-TOO-DISTANT FUTURE, AVARICIOUS CORPORATIONS
FUNDED TERRORISTS TO CREATE A LARGE NUMBER OF ROBOTS TO
GOVERN AND ENSLAVE THEM AS A CHEAP LABOR FORCE. THE ROBOTS
WENT BERSERK AND BEGAN TO ASSAULT THE REST OF HUMANITY
WHILE THE TERRORISTS REVELED IN THEIR NEWFOUND RICHES AND
RESOURCES ON THE ALREADY POLLUTED AND DEVASTATED EARTH.
A NEW ROBOT CALLED THE CUSTODIAN WAS DEVELOPED BY A SMALL
BUT INCREDIBLY TALENTED TEAM OF TUM ENGINEERS CALLED
QOOGLE, TO GUARD THE PEOPLE, DISCOVER AND PUT AN END TO THE
REAL REASON BEHIND THE INCIDENT.

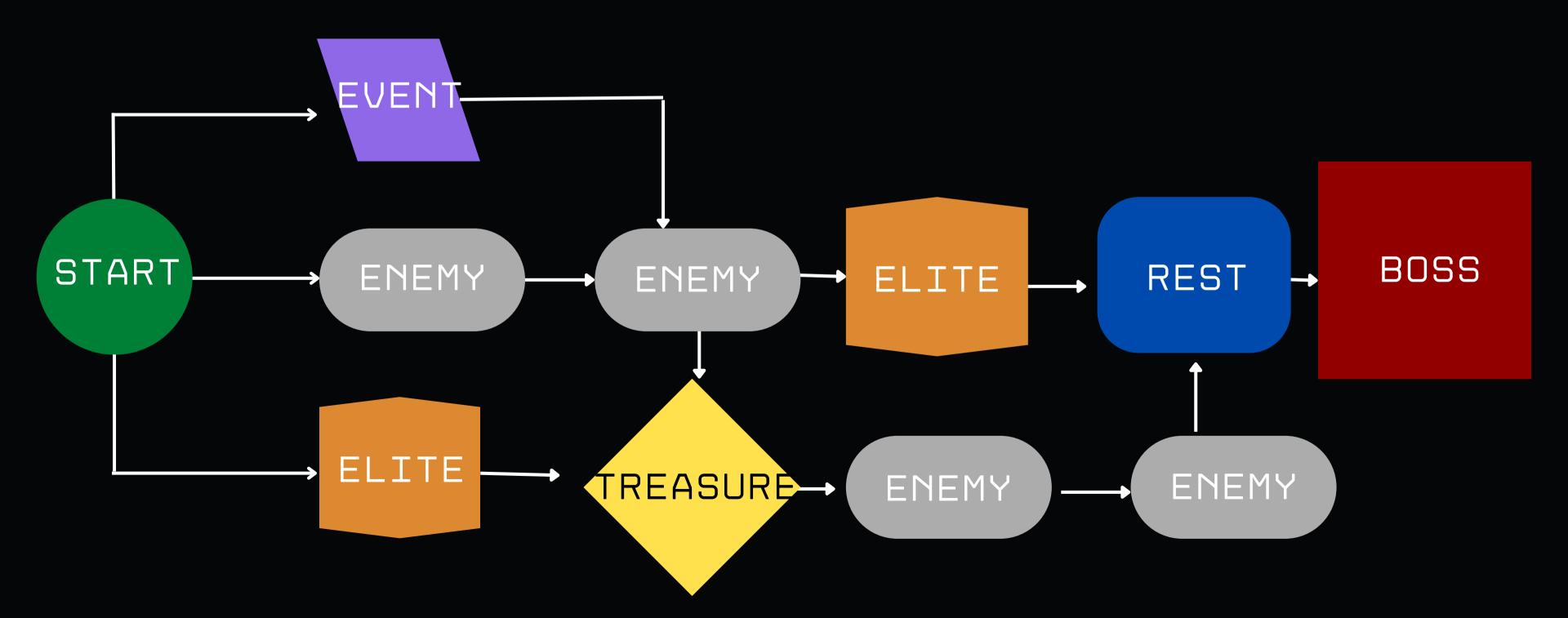


THE COMBAT SYSTEM IN OUR GAME IS A HYBRID OF THE REAL TIME STRATEGY AND TURN BASED STRATEGY GAMES. IN CONTRAST TO A REGULAR RST GAME, THE CONTINUOUS TIME IS DIVIDED INTO A PREDEFINED TIME STEP EACH OF WHICH LASTS A CERTAIN AMOUNT IN REAL LIFE SUCH AS A QUARTER OF A SECOND. ALL OF THE ACTIONS ARE TRIGGERED AT A CERTAIN TIME UNIT. TIME KEEPS FLOWING UNLESS THE GAME IS PAUSED BY THE PLAYER OR AN EVENT. UNLIKE A REGULAR TURN BASED CARD GAME, CARDS ARE PLAYED AND ACTIVATED BASED ON THEIR SPEED.

CORE GAME MECHANICS



LEVEL DESIGN







ARMOR



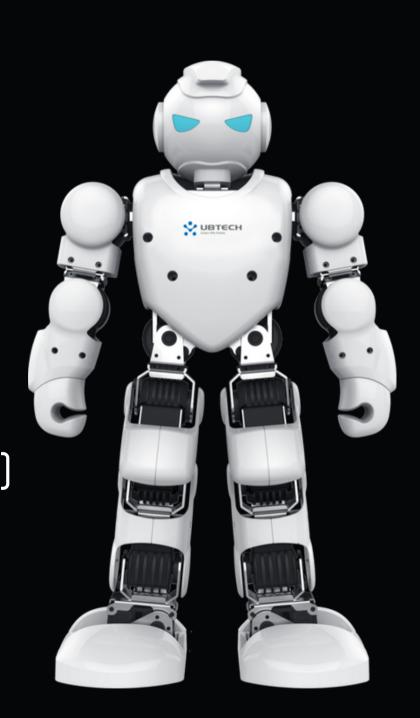
ENERGY COIN



MEMORY (DECK)



RAM

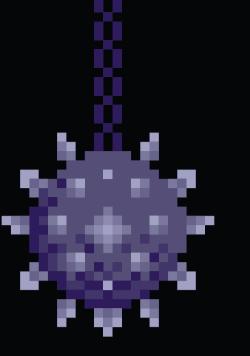




UPGRADE

COMPLETE GAME LEVELS

TREASURE MINI LEVEL



NPCS AND ENVIRONMENT

ENEMY

CHARACTERS

ENVIRONMENT

REGULAR

SHEEP

TREE

ELITE

CHAPPIE

OBSTACLES

BOSS

SUNLIGHT







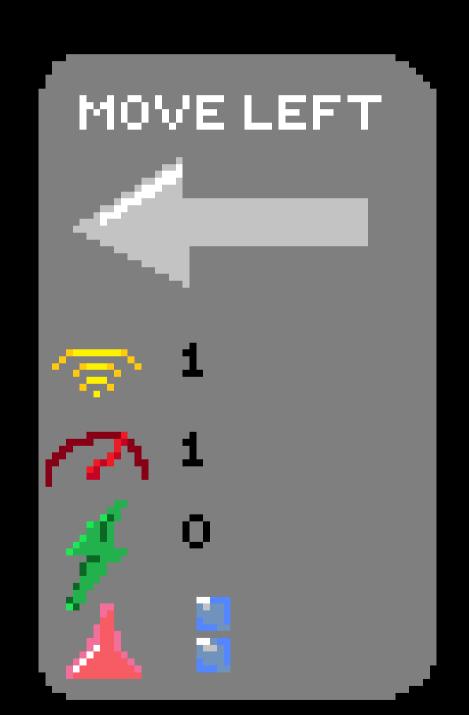
RANGE

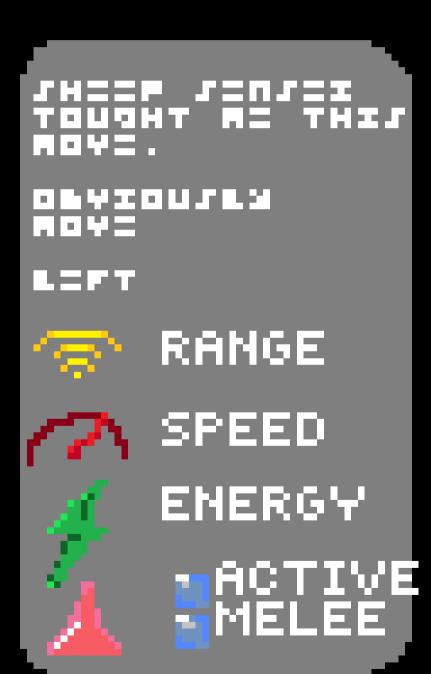
SPEED

ENERGY

TYPE

RARITY

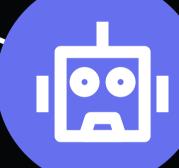




TECHNICHAL ACHIEVEMENTS

ENEMY AI

THE ENEMY AI SHOULD ADEQUATELY CHALLENGE THE PLAYER IN A REACTIVE MANNER.

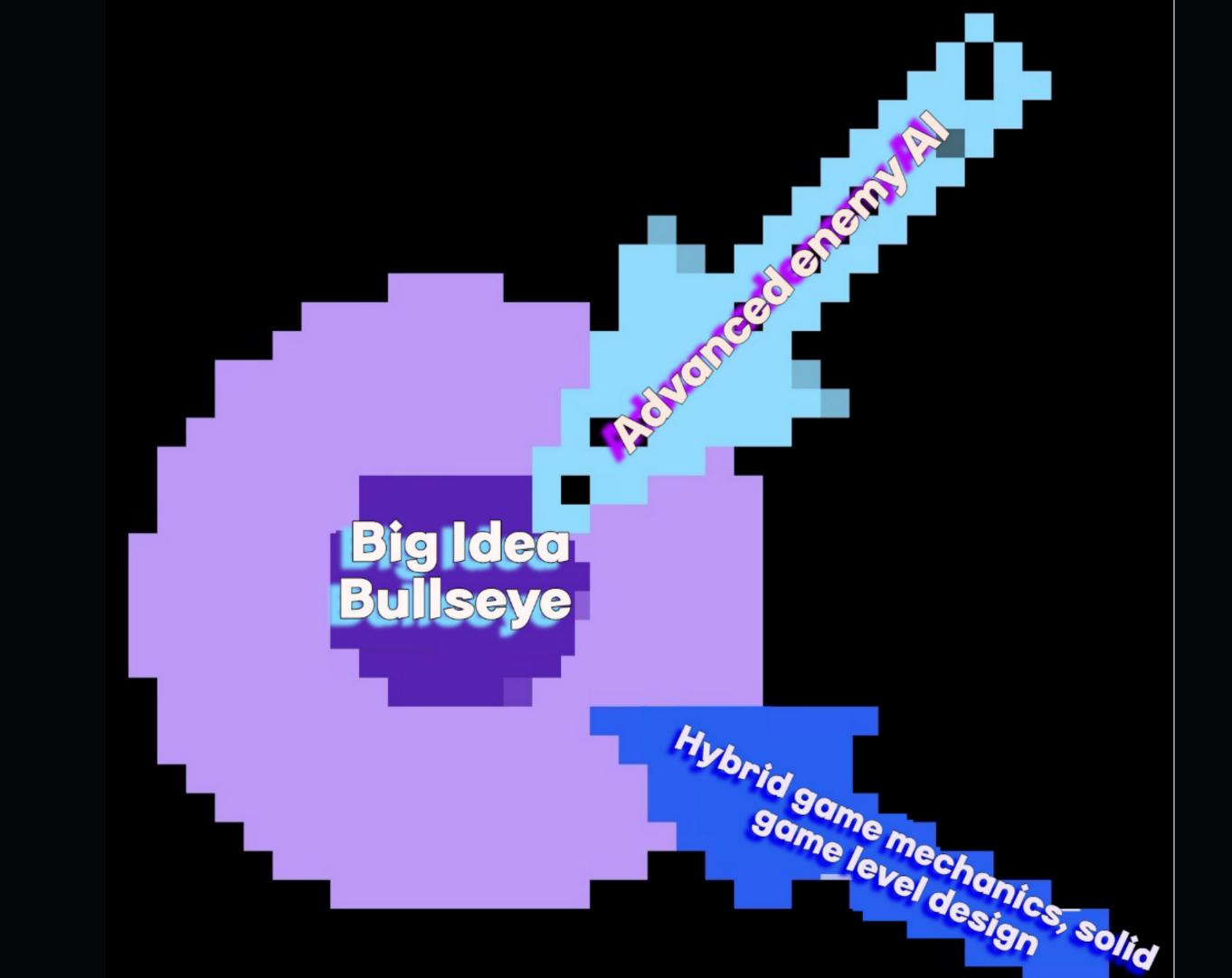


THE NEW GAME MECHANICS:

HYBRID GAMEPLAY
BETWEEN AN RTS AND
TBS GAME.

LEVEL DESIGN

REGULAR GAME DIFFICULTY
SHOULD SUFFICIENTLY
CHALLENGE THE PLAYER BUT
NOT TOO MUCH TO MAKE IT
FUN FOR THE CASUAL
AUDIENCE.







THANK YOU

