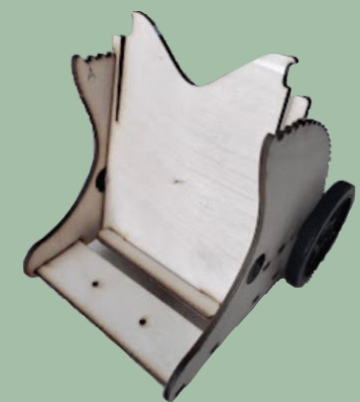


# CURIO V2.0

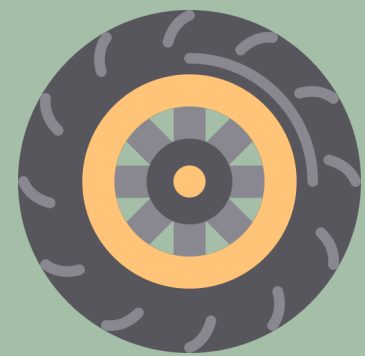
## WHAT IS CURIO?

- a web-based, affordable educational platform designed to teach undergraduate students programming

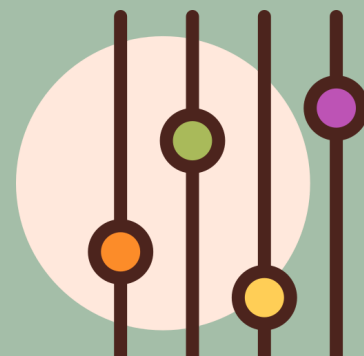
- it consists of:



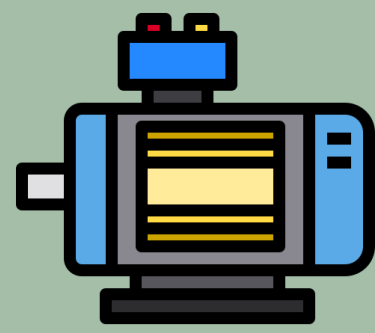
wooden frame



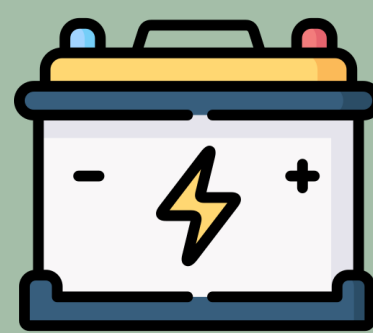
wheels



control board



two motors



battery

## PROBLEM STATEMENT

meant to be affordable for schools and students, however, here are some concerns...

- robot speed
- confusing design
- any other features to add?

## HOW DID WE IMPROVE THIS?

## INTRODUCING CURIO V2.0

designed similar to a tank, the Curio V2.0 is able to race at high speeds while maintaining the convenience of a controllable webpage.

rotors

wheels

phone stand

turntable (customisable)

## NEW FEATURES

- Adjustable phone angle
- 180° rotation
- Full spectrum manoeuvrability
- Faster movement