

Ausdroid Grade Student Group

# Individual Mini Test for Experimental Projects

This task is not an *assignment*. The purpose of this task is to demonstrate your understanding of the problem and your research ability to addressing the problem. Also, this task is a critical step in the project you want to join:)

## 1 Tasks

(a) Identify the problem:

- Please use 1-3 sentences to identify the key problem for this project.
- Please state and justify the aspects that you think are critical for algorithms selection.

(b) Do some research (Reading or searching):

- Please list a few algorithms that you encountered during research.
- Please identify the algorithm(s) that you want to try, and justify your selection.
- Please state and justify some aspects that you think could affect the results.

## 2 Submission

- Please submit before 23:59:59, 26th of Aug, 2020
- Please generated a PDF file and sent to *UnimelbAusdroid@gmail.com*
- Please add your name and email address in your file, so that we could identify your work
- If you wish to participant more than one project, please submit separate files for each project
- Please do not copy and paste chunk of text from other sources:)