

Ausdroid Grade Student Group

Individual Mini Test for VCATS Projects

This task is not an *assignment*. The purpose of this task is to demonstrate your programming ability with Unity 3D in Ubuntu OS. Also, this task is a critical step in the project you want to join:)

1 Prerequisite

- (a) Having a Ubuntu 18.04 machine. Prefer to not use VM (performance).
- (b) Having Unity Hub installed and Unity 3D LTS version (2018.4.14f1).

2 Tasks

- (a) Create a empty field
- (b) Create a cube
- (c) Make the cube movable (controlled by keyboard input, at least four direction)

3 Submission

- Please record a short video, demonstrating using keyboard control the cube to move and send us the link or video itself to *UnimelbAusdroid@gmail.com*
- Please add your name in your email, so that we could identify your work
- If you wish to participant more than one project, please submit separate mini test file for each project
- Please do not copy and paste chunk of code from other sources:)