Guide to use a keyboard for Drone Simulator.

About the Drone Simulator: Eduvance is one of the India's first EdTech companies to design and deploy a Drone simulator for students. This helps students who are interested in the field of Drone Design and Aviation to test their Drone flying skills without actually having to buy a physical Drone.

Introduction to all the keys of a keyboard required for the Drone Simulator:
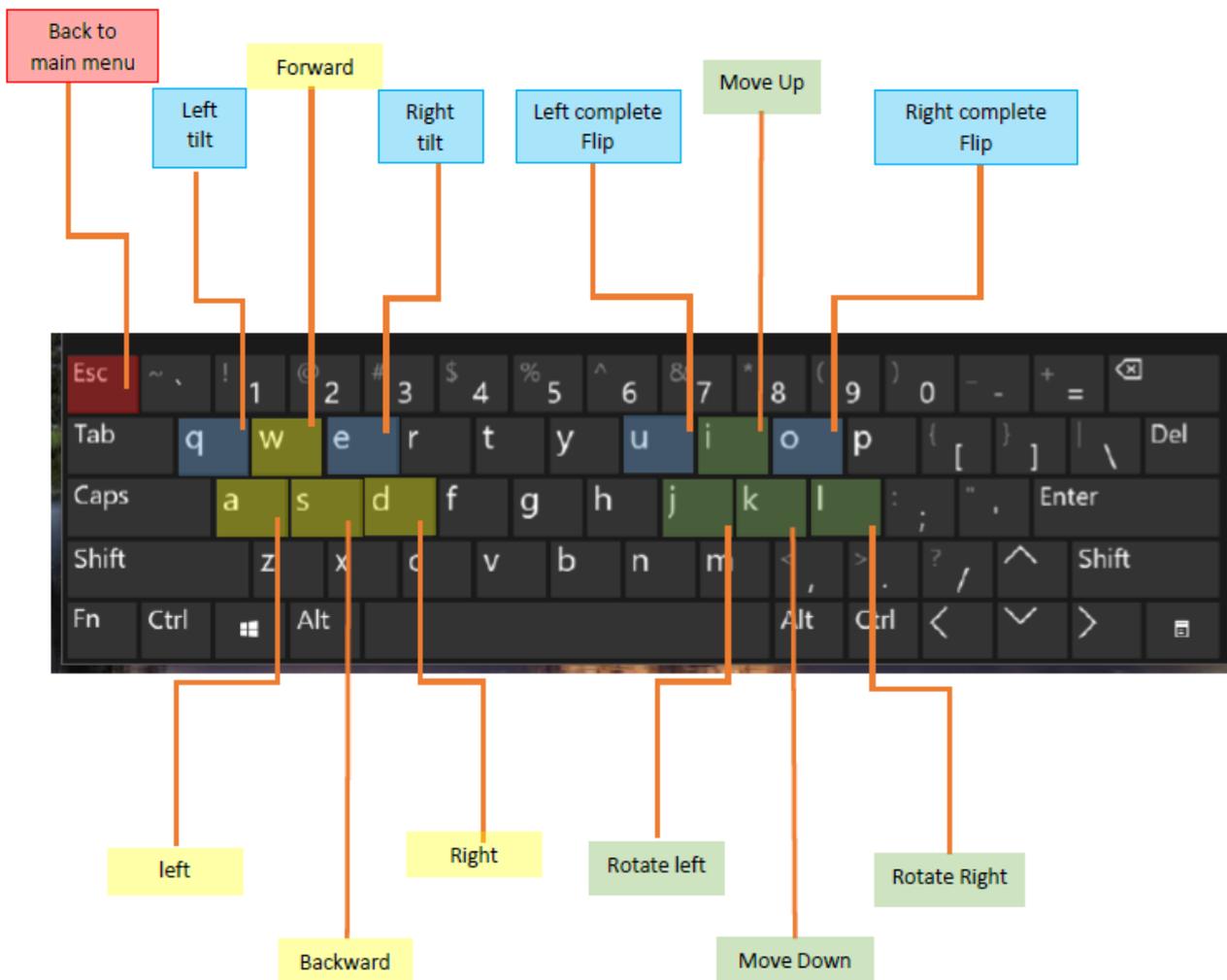
- Keys W, S, A and D are used to move the drone in different directions.
  - W key: Used to move the drone in the forward direction.
  - S key: Used to move the drone in the backward direction.
  - A key: Used to move the drone in the left direction.
  - D key: Used to move the drone in the right direction.

- Keys J and L are used to turn the drone while Keys I and K are used to lift or drop the drone respectively.
  - J key: Used to turn the drone in the left direction.
  - L key: Used to turn the drone in the right direction.
  - I key: Used to lift the drone upwards.
  - K key: Used to drop the drone downwards.

- Keys U, O, Q and E can be used only when the drone is moving.
  - U key: Used to flip the drone on the left side.
  - O key: Used to flip the drone on the right side.
  - Q key: Used to tilt the drone on the left side.
  - E key: Used to tilt the drone on the right side.

- To go back to the main menu or to exit the simulator press the Esc button on your keyboard.