



ARTIFICIAL INTELLIGENCE - ROBOTICS

Members:

Auson Leow, Daniel Liong (Victoria School) B Muralidharan, Braven Seet Ti Jin, Ng Yan Xi Jericho (Victoria Junior College)

ROBOTS IN DEFENCE



Why robots are effective in Defence:

Robots are effective for defence of our country for these reasons:

• They help to reduce manpower issues.

They are safer to use than sending humans for missions.

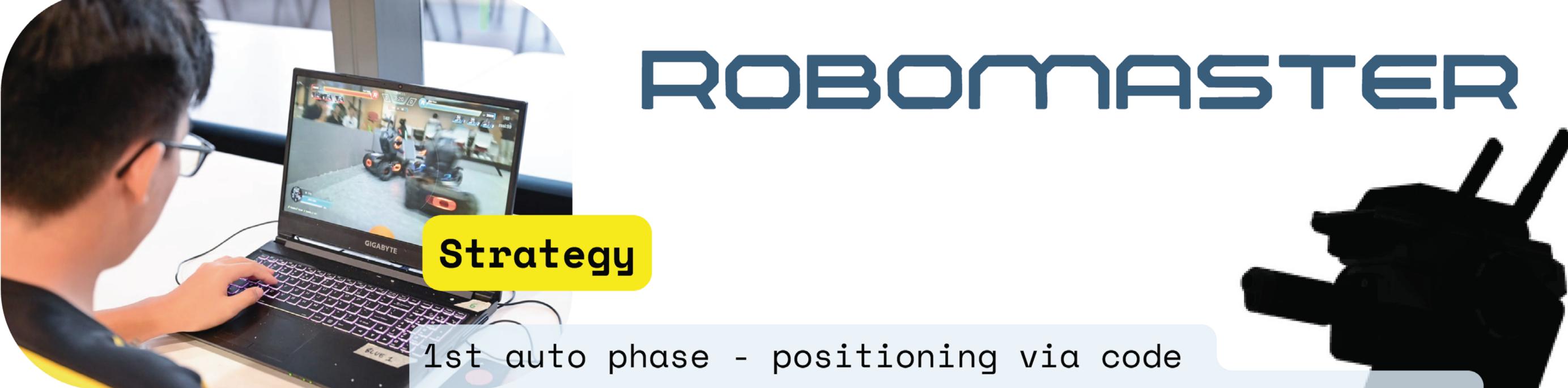
• They are more precise than humans in



observations.

- Robots are versatile and multipurpose.
- They can be used without needing extra resources like food unlike humans.





1st duto phase - positioning via code 1st manual phase - save ammo; if possible, corner a bot and kill it for first blood 2nd auto phase - against teams with no defence in auto phase, hunt down and shoot them. else, do nothing 2nd manual phase - full send on base

