IT2010 – Mobile Application Development
BSc (Hons) in Information Technology
2nd Year
Faculty of Computing
SLIIT

2023 – Lab Exam 03
Report

Student ID	IT22154576
Batch	Kandy WD
Marks	
1. Code Quality and Organization (2 Points)	
2. Functionality (4 Points)	
3. Creativity and User Interface Design (2 Points)	
4. Performance and Stability (2 Point)	
Total: 10 Marks	
Evaluator	

Student Name:-A.M.N.Abeysekara

Description:

Wing Wars challenges players to defend Earth from an unrelenting assault by extraterrestrial birds. As a skilled pilot, your mission is to engage in intense aerial combat, using advanced weaponry to repel the alien threat. With each passing wave, the stakes escalate, demanding quick reflexes and strategic thinking to survive. Can you withstand the relentless onslaught and save humanity from extinction? Take to the skies and find out in Wing Wars

Instructions:

- The game features a continuously moving plane that automatically shoots downward.

- Your objective is to control the plane's upward movements by tapping the left side of the screen.

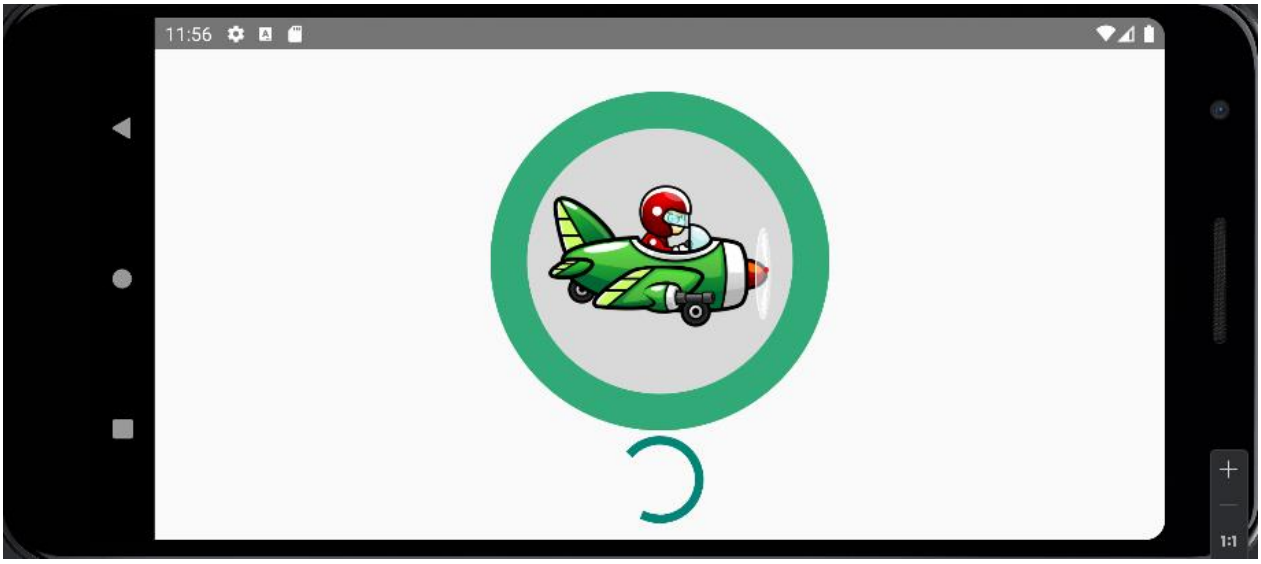
- Shooting is done by tapping the right side of the screen.

- Survive as long as possible by shooting down enemy targets that appear on the right side.

- Earn points by destroying enemies.

Screenshots:

Launch page



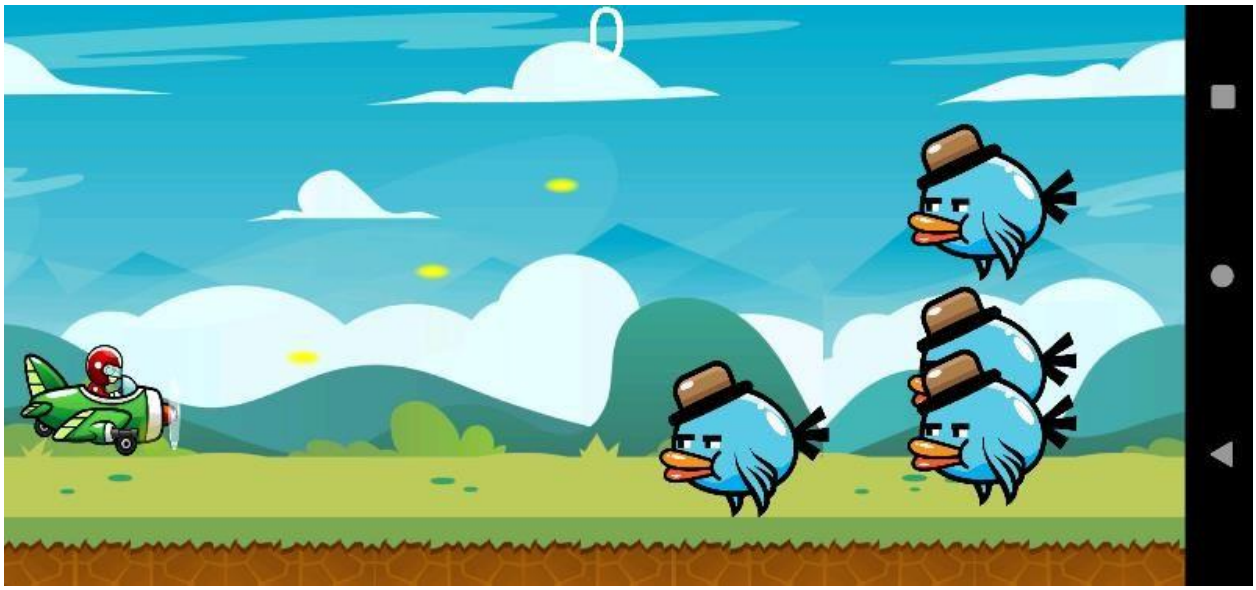
Main Screen

***Play**

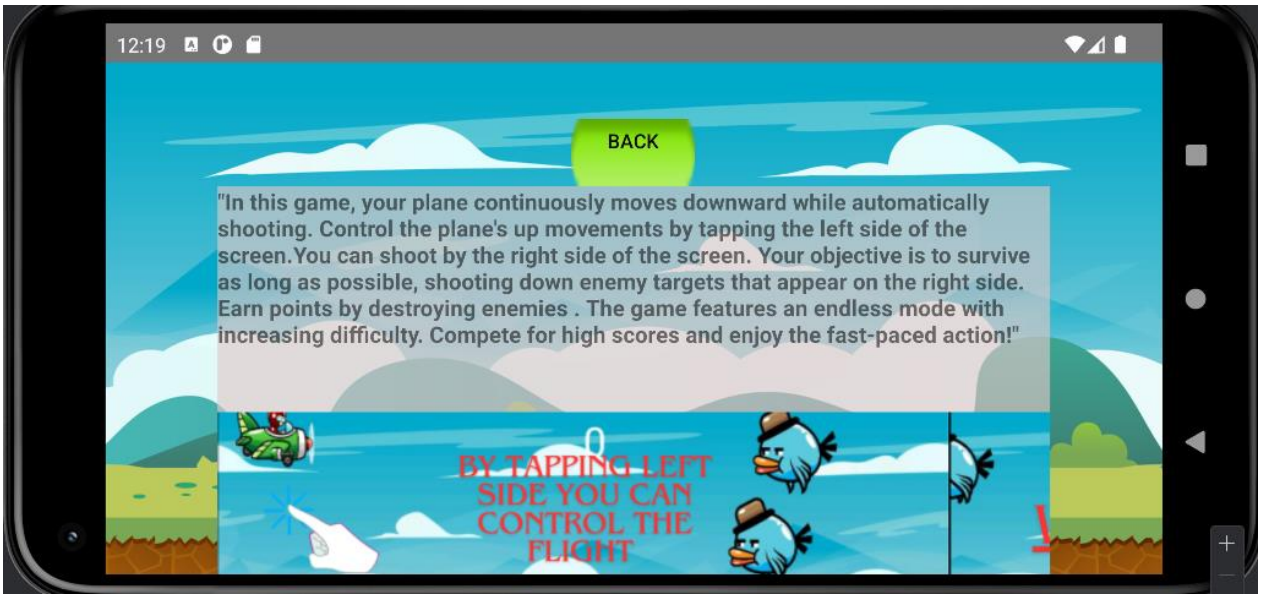
***Instructions**

***Mute/Unmute**

Shooting



Scrollable Instruction Screen



- Git hub repostary Link- [Nipuna3309309/FLy-and-shoot: android game (github.com)]