

CMSC132-03 Fall 2025 Lab 2: P4 Group Accountability Document

After completing this document together, save as a pdf and each student will upload a copy to the ELMS Lab Assignment.

Game Title	Space Evaders
Group members names	Hans Gupta & Jack Lang
Communication Plan	
Preferred method	Text and in Person
Expected Response Times	1.5 days
First scheduled meeting day and time	October 3rd, 5 PM, McKeldin Library
Expected frequency to meet	Two to three times a week
Professional Agreement What do you value in working with another person (must have at least 5)	
Value 1	No ai to make code
Value 2	Consistent and punctual Communication
Value 3	Adhering to our own deadlines
Value 4	Reasonability
Value 5	no intentionally bad work

Work Distribution

How will the group split up the work for the project? (Be detailed, must have at least 7)


Task	Assigned To:
Implement Black Hole Class	hans
Implement Spaceship outer class	jack
Implement Spaceship.Missile inner class	hans

Implement Spaceship.Mine inner class	jack
Implement Asteroid Class	hans
Implement SpaceEvaders	jack
Implementing Projectile abstract class	hans
Integrating Black Hole with Projectile abstract class (making sure gravity works)	jack
Test the code	hans
Implement backgroundGenerator interface	jack

Accountability and Grade Adjustment

If a group member does not meet the terms of the contract, their grade may be adjusted accordingly. The group will document any issues and bring them to the instructors attention if needed.

Signatures

By adding a signature below, we agree to abide by the terms of this contract		
Group Member Name	Signature	Date
Jack Lang	Jack Lang (but in cursive)	10/3/25
Hans Gupta		10/3/25
	_____	_____