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

**Description**

Brace yourself for an adrenaline-fueled journey where you control a sleek blue car amidst a sea of relentless red competitors. As you speed through the tracks, your mission is clear: avoid collision at all costs and rack up points by skillfully maneuvering past the incoming red cars. With each successful dodge, your excitement and score soar higher. But beware, even a single misstep can bring your thrilling race to a sudden halt. Will you have what it takes to dominate the leaderboard and become the ultimate champion? Get ready to unleash your inner racer and experience the pulse-pounding intensity of our car race game!

**Instructions**

**Objective**

Your goal is to maneuver the blue car through the traffic of red cars and score as many points as possible without crashing.

**Controls**

Use the arrow keys (or swipe on mobile) to move the blue car left and right.

**Gameplay**

Red cars will approach from the top of the screen at increasing speeds.

Dodge the red cars by moving your blue car left or right.

Each red car you successfully dodge earns your points.

Colliding with a red car will end the game.

**Scoring**

Every successful dodge adds to your score.

The longer you survive without crashing, the higher your score will be.

Aim to beat your own high score and challenge your friends to beat it too!

**Game Over**

The game ends when your blue car collides with a red car.

Your final score will be displayed, along with your highest score achieved.

**Leaderboard**

The highest score achieved will be saved locally on your device.

**Restart**

To play again, simply refresh the page or restart the game from the menu.

**Screenshots**

A car on a road

Description automatically generatedA screenshot of a video game

Description automatically generated