Crash Craziness - Unity Game Project

Project Name: Crash Craziness

Overview

Welcome to Crash Craziness! This Unity game project challenges players to navigate a chaotic road, collecting coins and energy bars while avoiding various obstacles. The objective is to reach the other end with the highest possible score. This readme file provides essential information to understand and work with the project.

Project Description

Crash Craziness is an exciting Unity game where players navigate a challenging road filled with obstacles. The goal is to reach the other end while collecting coins and energy bars to maximize their score. Hitting obstacles decreases the score, making the game a thrilling test of skill and precision.

Getting Started

Prerequisites

Before you begin, ensure you have the following software installed:

- Unity
- Unity Hub

Installation

1. Clone the repository:

```
git clone https://github.com/your-username/your-game-repo.
git
```

- 2. Open the project in Unity.
- 3. Set up the game environment and configure any necessary settings.

Gameplay

Navigate the road, collecting coins and energy bars to increase your score. Avoid obstacles at all costs, as collisions will decrease your score. The objective is to reach the other end of the road with the highest score possible.

Features

- Dynamic road with obstacles
- Coin and energy bar pickups
- Score tracking system
- Obstacle collision effects
- Endless gameplay for maximum fun

Controls

• Arrow Keys/Joystick: Move left, right, up, or down to navigate the road.

Dependencies

- Unity Asset Store
- Sketchfab

Contributing

If you'd like to contribute to the project, please follow these steps:

- 1. Fork the repository.
- 2. Create a new branch for your feature: git checkout -b feature-name
- 3. Make your changes and commit them: git commit -m 'Add feature'
- 4. Push to the branch: git push origin feature-name

5. Submit a pull request.

License

This project is licensed under the MIT - see the LICENSE.md file for details.

Acknowledgements

- Unity Asset Store for providing assets
- Sketchfab for providing assets