PARSHVANATH CHARITABLE TRUST'S
A.P. SHAH INSTITUTE OF TECHNOLOGY
Department of Computer Science and Engineering
Data Science

The Lonely T-Rex

Group members with StudentId

Riya Sawant -21107019
Veena Sharma- 21107048
Janvi Sharma-211070
Sanika Shelke-21107066

Project Guide

Ms. Poonam Pangarkar

Contents

- Introduction
- Built in functions used
- Output Screenshots

1. Introduction

The Dinosaur Animation (also known as the Chrome Dino)is a browser animation.

It is inspired by the Dino game that is developed by Google and built into the Google Chrome web browser.

The viewer sees a pixelated Tyrannosaurus rex across a side-scrolling landscape until any key is pressed.

2. Built in functions used

1. Window()

A windowing system is a system for sharing a computer's graphical display presentation resources among multiple applications at the same time.It used to define new co-ordinates .

Syntax: window(1,25,80,25);

2. **cprintf()**

The *cprintf()* function writes output directly to the console under control of the argument *format*.

Syntax: cprintf("ß");

3.**textcolor()**

Function textcolor is used to change the color of drawing text in C programs

Syntax: textcolor(9):

4.**kbhit()**

It is present in conio.h and used to determine if a key has been pressed or not.

5.**delay()**

It is used to suspend execution of a program for particular period of time

Syntax: delay(10);

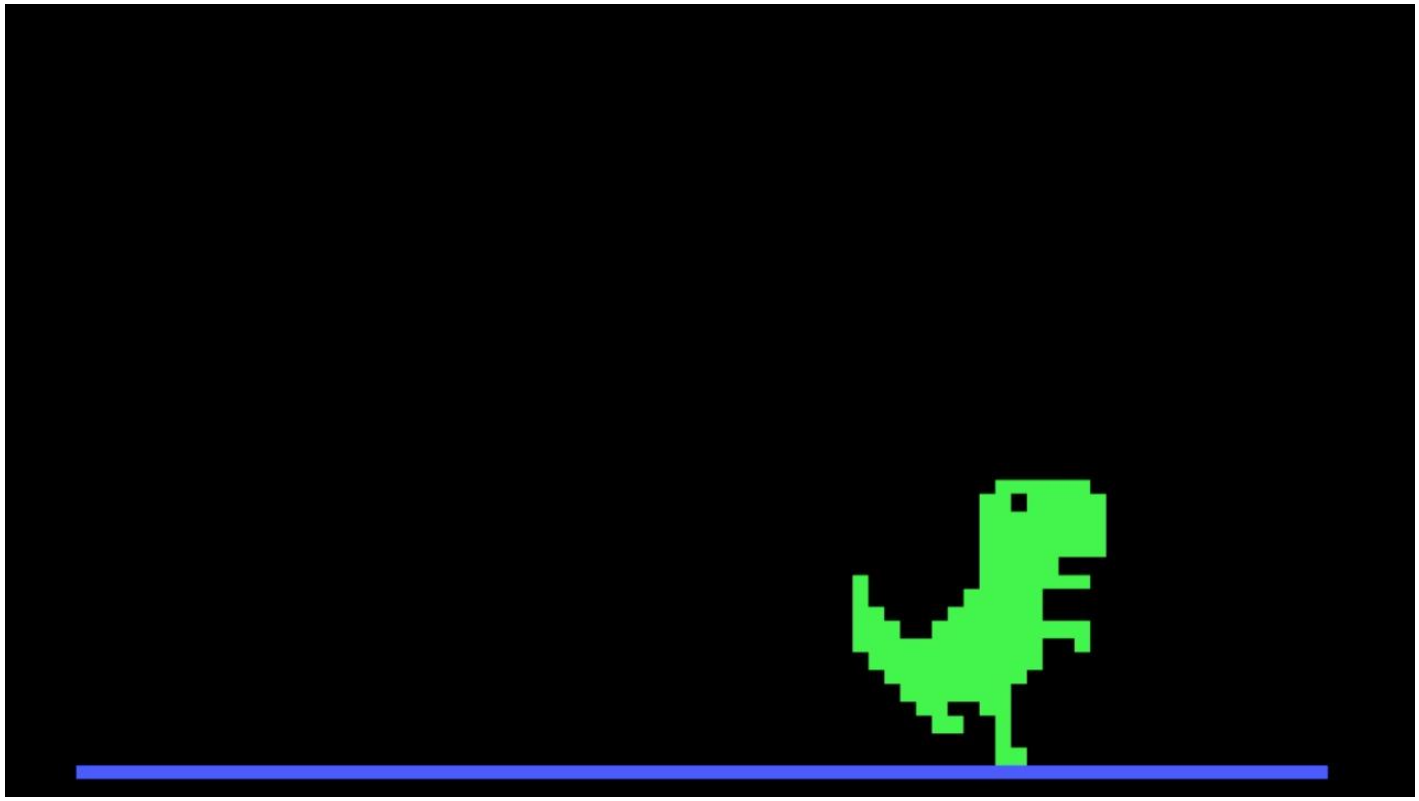
6.**clrscr()**

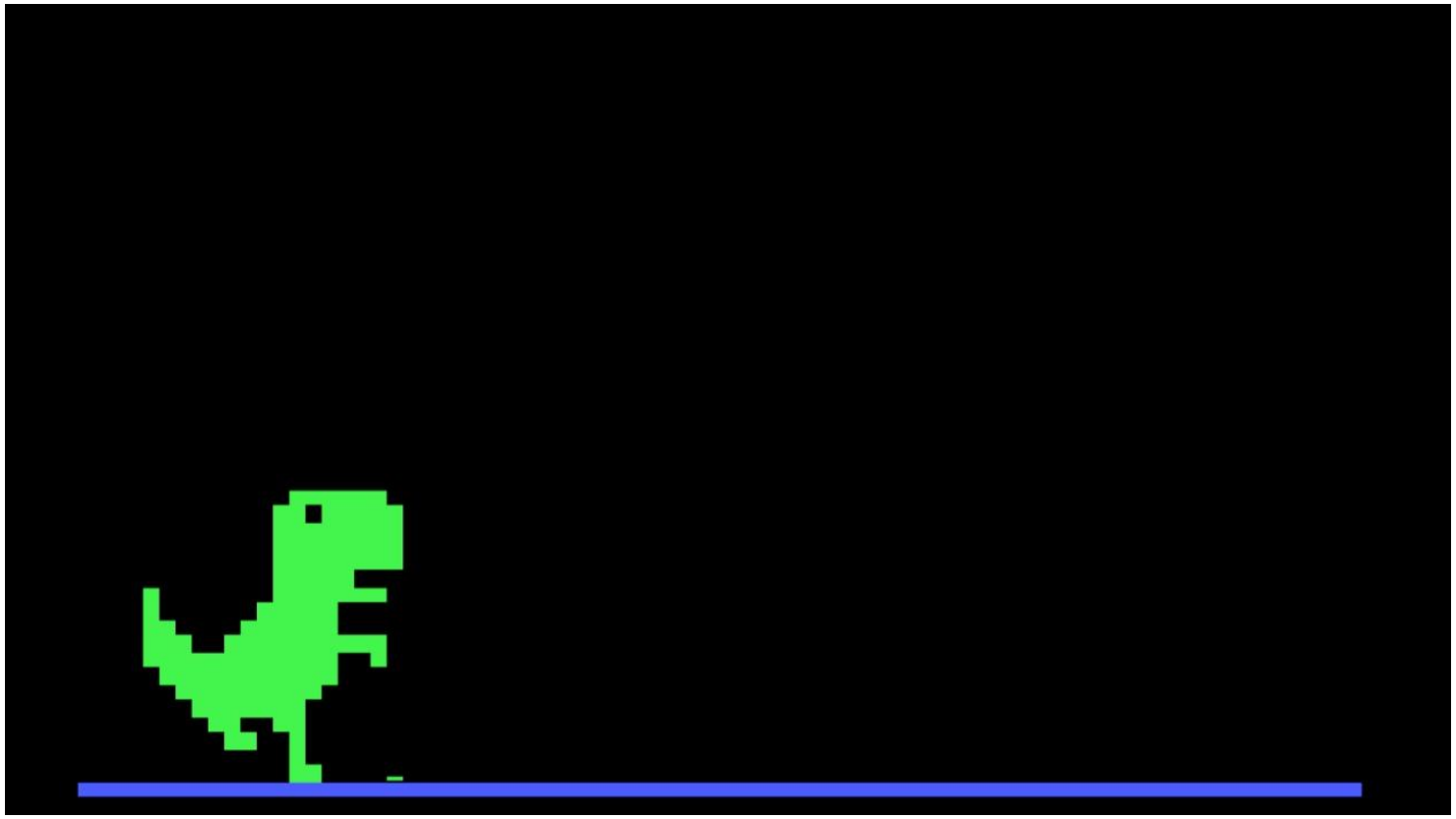
The command clrscr() clears the screen.

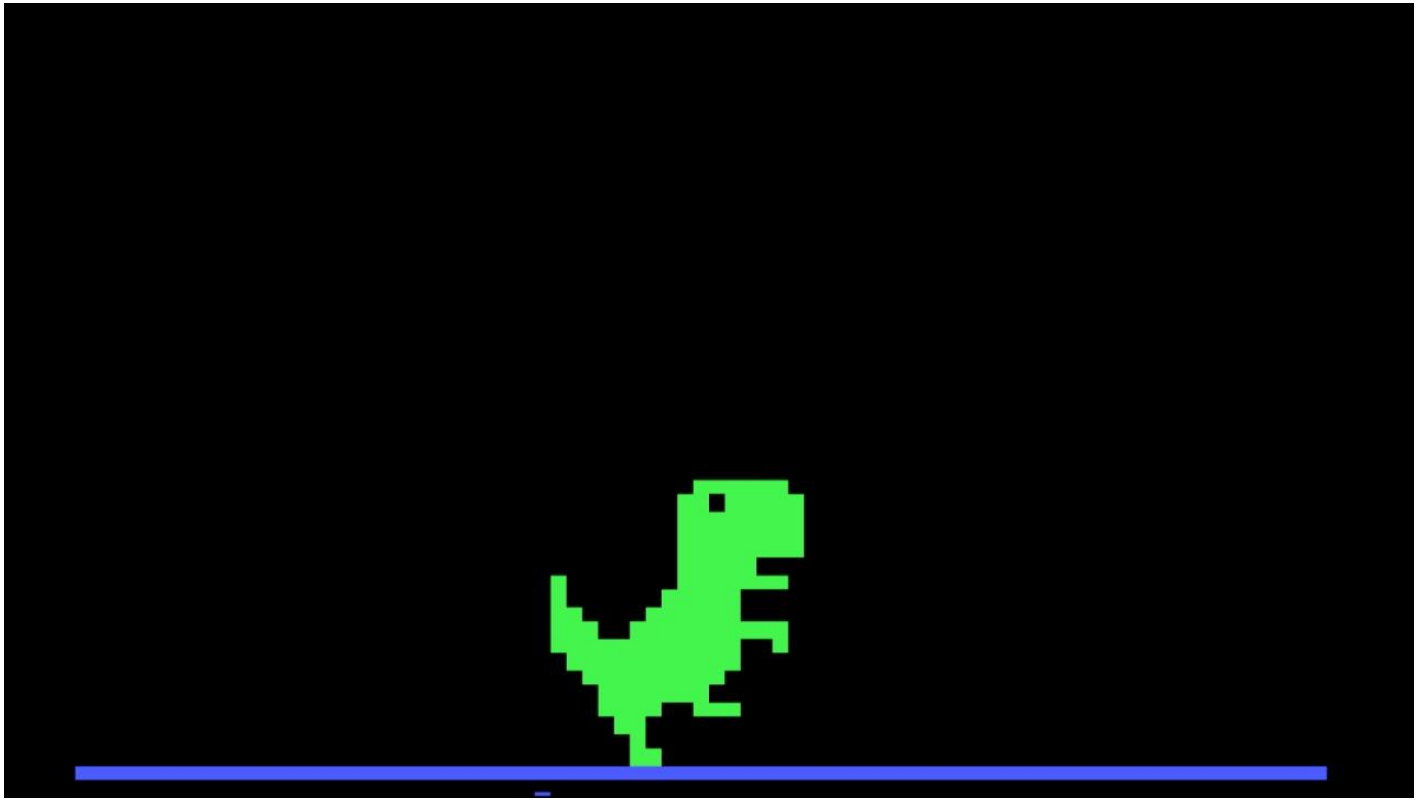
7. **getch()**

getch() function holds the output screen until a key is pressed

3. Output of Project







Thank You...!!