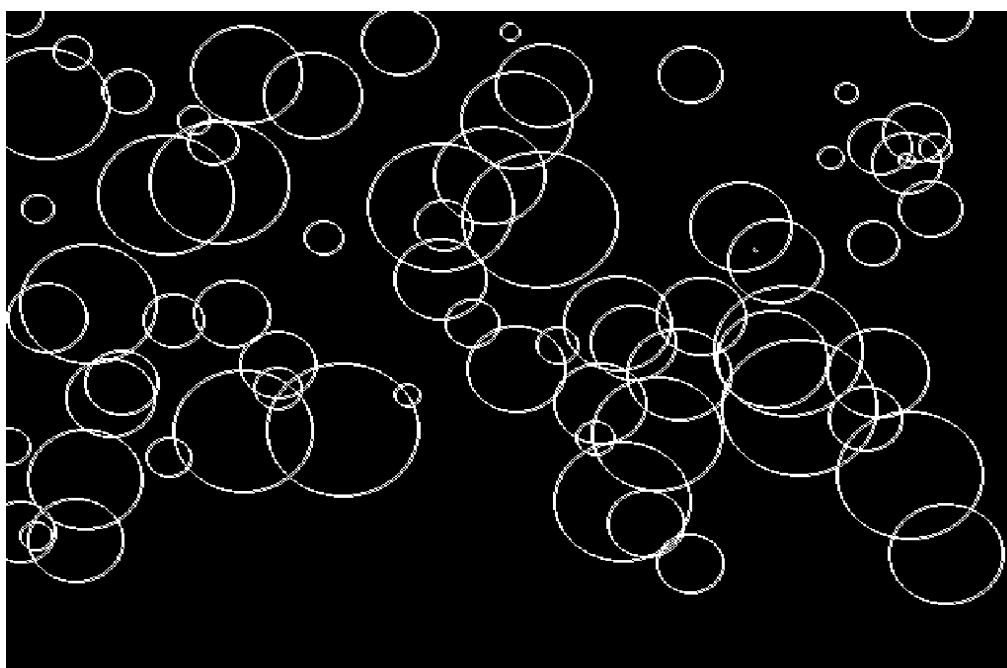


SCREEN LAYOUTS



FRONT PAGE



TITLE PAGE



MENU



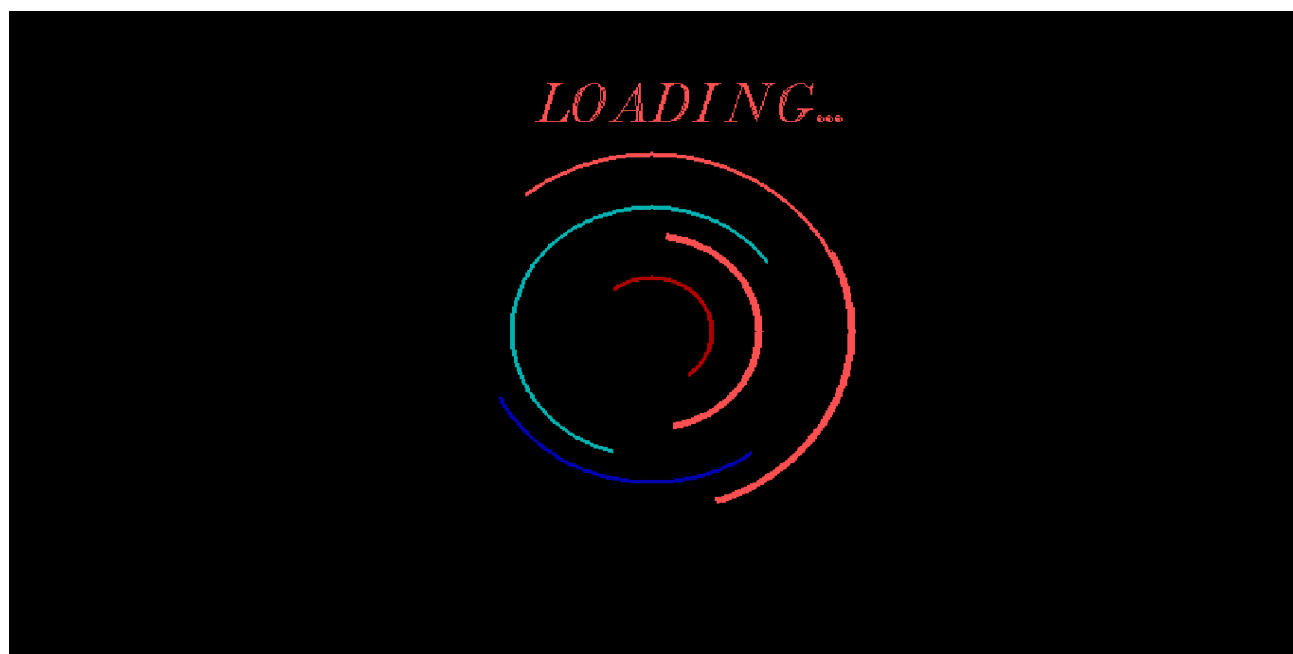
GAME RULES



THEMES



LOADING...



PROFILE

ENTER YOUR DETAILS:

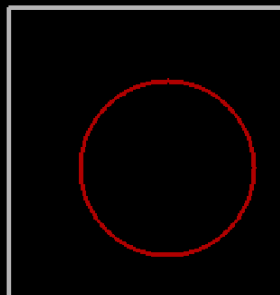
NAME: RUBY

ID:1022

USER CREATED SUCCESSFULLY!!

THE GAME

! WORD DEVIL !



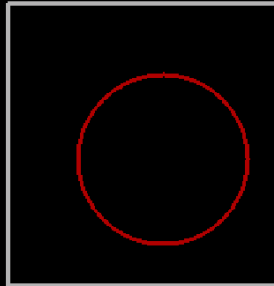
LEVEL 1

SCORE- 0 LIVES \$\$

Your Letter??_e

HURRAY!

! WORD DEVIL !



LEVEL 1

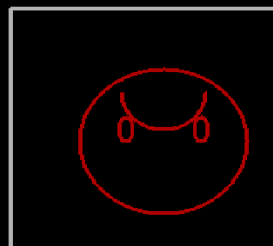
SCORE- 30 LIVES \$\$

EE*E

Your Letter??_o

Oops!! Try Again

! WORD DEVIL !



LEVEL 2

SCORE- 150 LIVES \$

*CAS*E**

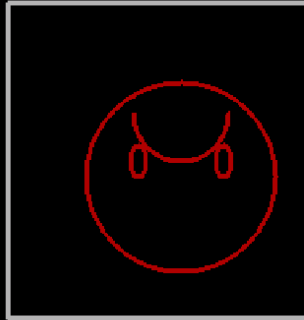
Your Letter??_p

HURRAY!

! WORD DEVIL !

LEVEL 3

SCORE- 230 LIVES \$-



LOO MAR**

Your Letter?? _b

HURRAY!

REPORT

CONGRATULATIONS!!

Name: DIYA

ID: 1021

SCORE: 100

THE WORD -> GHOST RIDER

GAME OVER



THE WORD :- MOANING MYRTLE

Name: SCORE: ID:

DIYA 120 1021

CONCLUSION

The game “WORD DEVIL” runs successfully in the C++ language development platform. The salient features of the game are the support of object oriented programming language and menu driven approach.

This program is interactive and user friendly, where the user is prompted with options that pop on the screen. The program enables user to create a user name for them and allows them to choose the options from menu.

Also, the program uses the concept of file-handling so that the personal details of the users and their scores are stored and maintained.

The user is then opened to the unknown words where they are allowed to play the game that allows them to think and guess. The users must try hard to increase their score and earn their status in the hall of fame. The program is also a visual feast for the users as it is vibrant and full of graphics.

The process of error handling and message handling are dealt in the project so that the required validations are done and the prompt messages are given to the user. This would make the project user friendly.

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BOOKS

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- ❖ Sumita Arora (Class XI) Textbook
- ❖ Together with C++

