SDD Student Portal Program
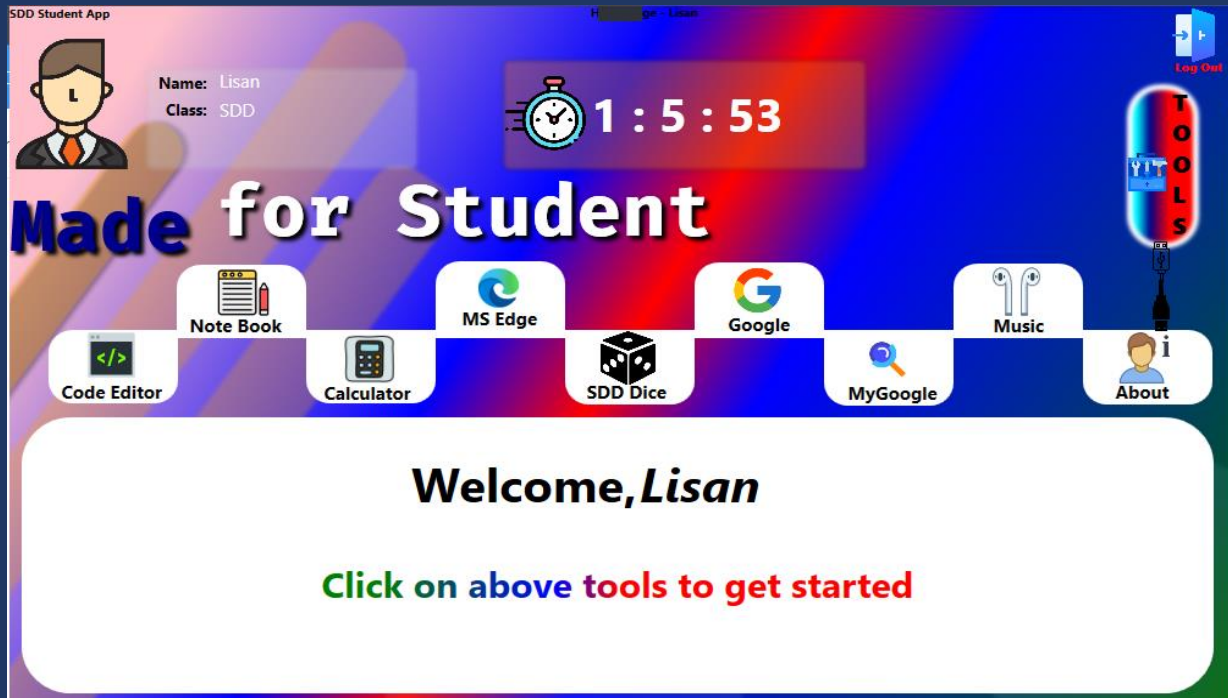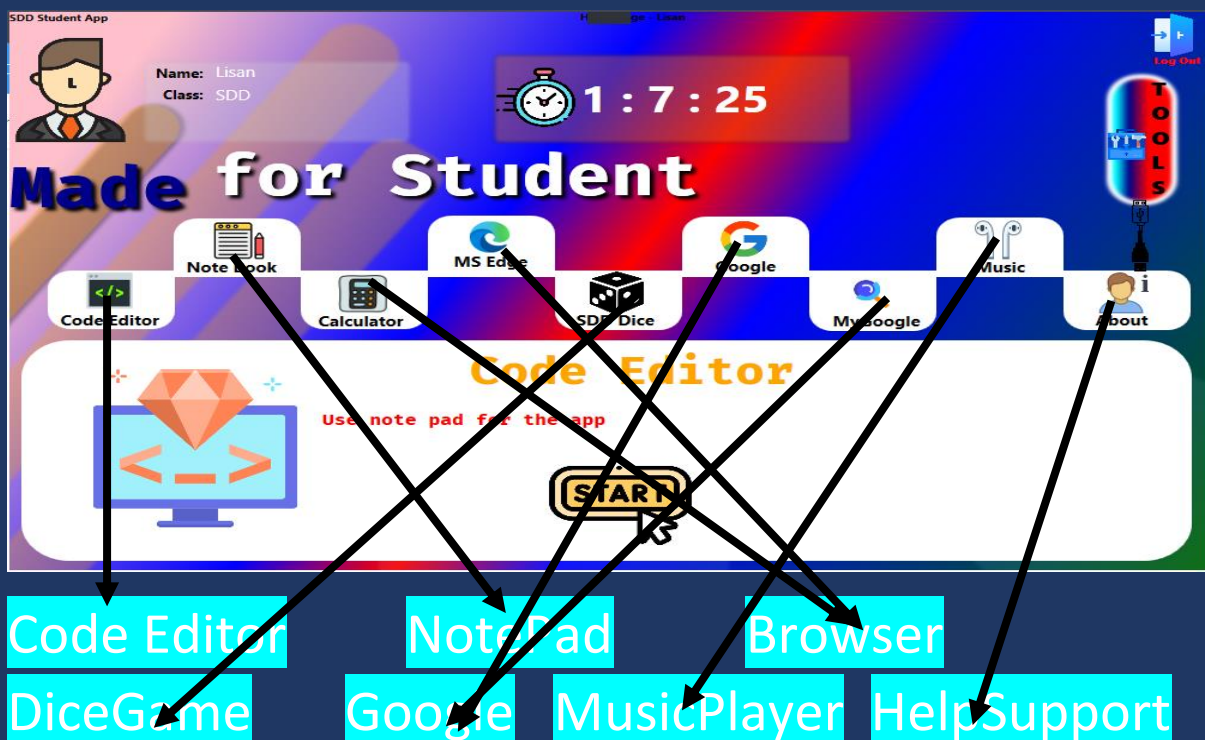

A Program made for student to Increase their productivity.
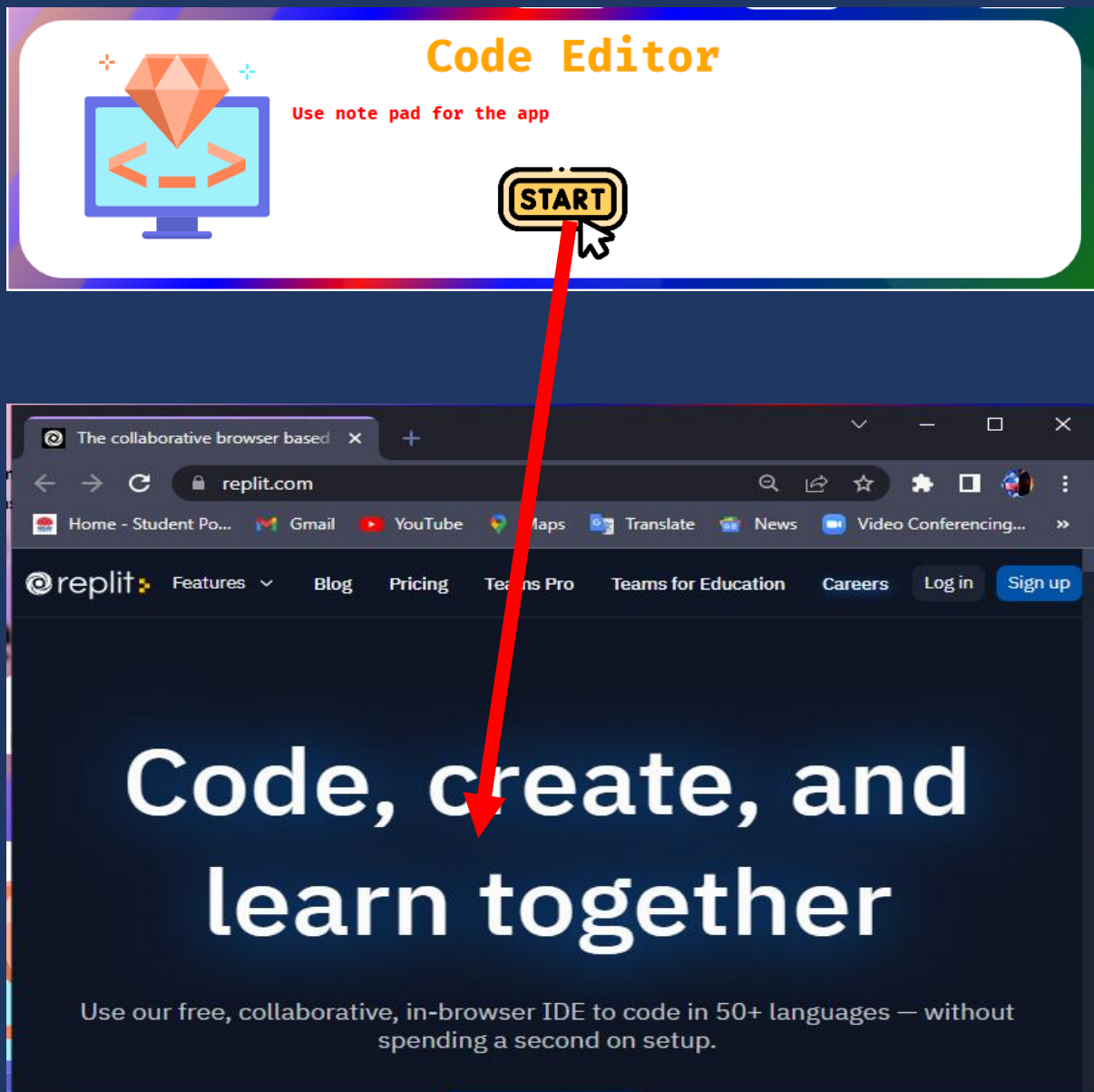
Tools that are included in the program:

Code Editor   NotePad   Browser

DiceGame   Google   MusicPlayer   HelpSupport

Code Editor:

The Program has linking shortcut lead student in browser with replt it.

Process:

Code Editor

Use note pad for the app

START

The collaborative browser based

replit.com

Home - Student Po... | Gmail | YouTube | Maps | Translate | News | Video Conferencing...

replit | Features ∨ | Blog | Pricing | Teams Pro | Teams for Education | Careers | Log in | Sign up

Code, create, and learn together

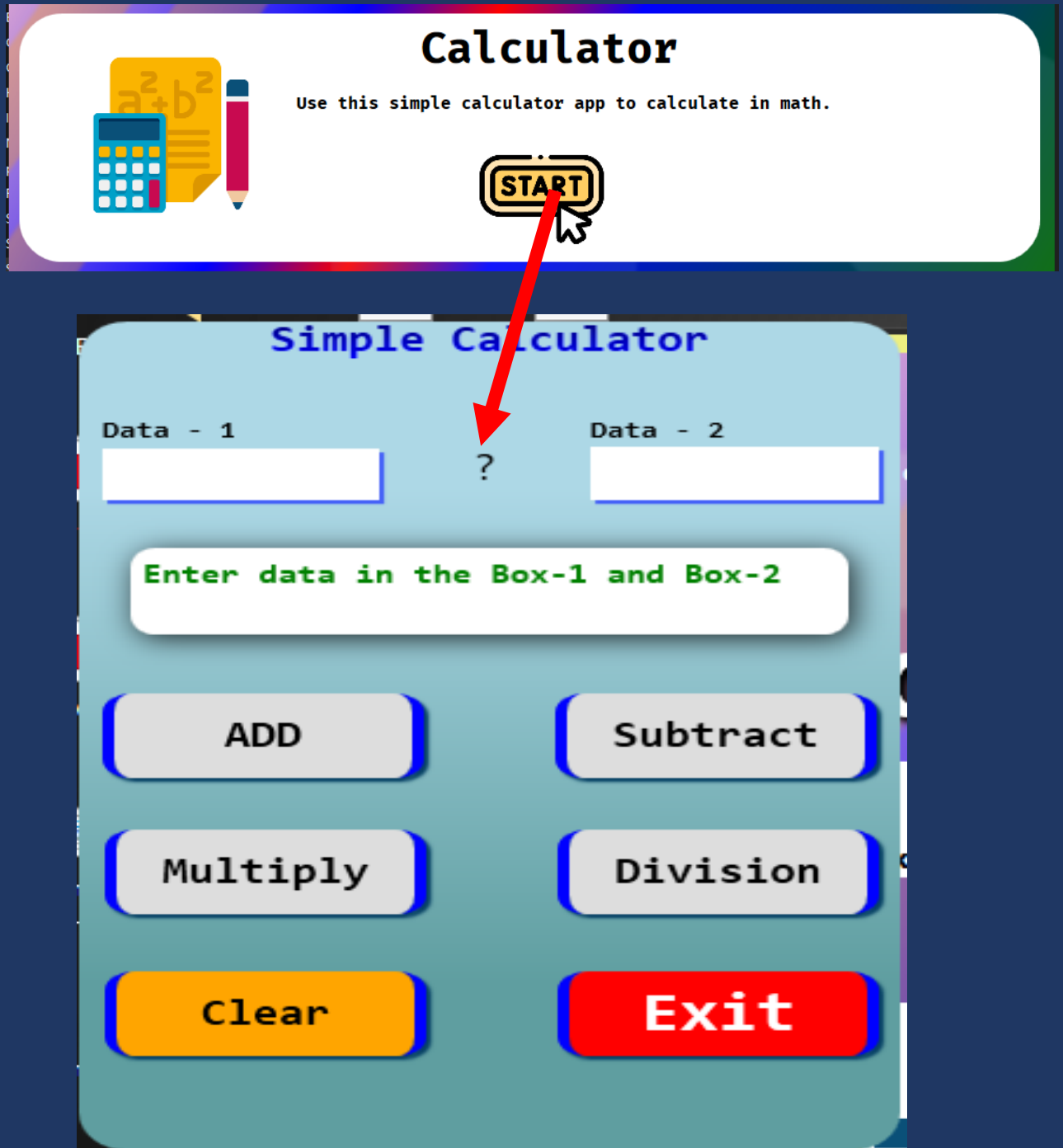Use our free, collaborative, in-browser IDE to code in 50+ languages — without spending a second on setup.

Replit is best browser ide for coding. It popular for being in browser based.

Calculator:

A Simple calculator for data calculation.

Calculator

Use this simple calculator app to calculate in math.

START

Simple Calculator

Data - 1

?

Data - 2

Enter data in the Box-1 and Box-2
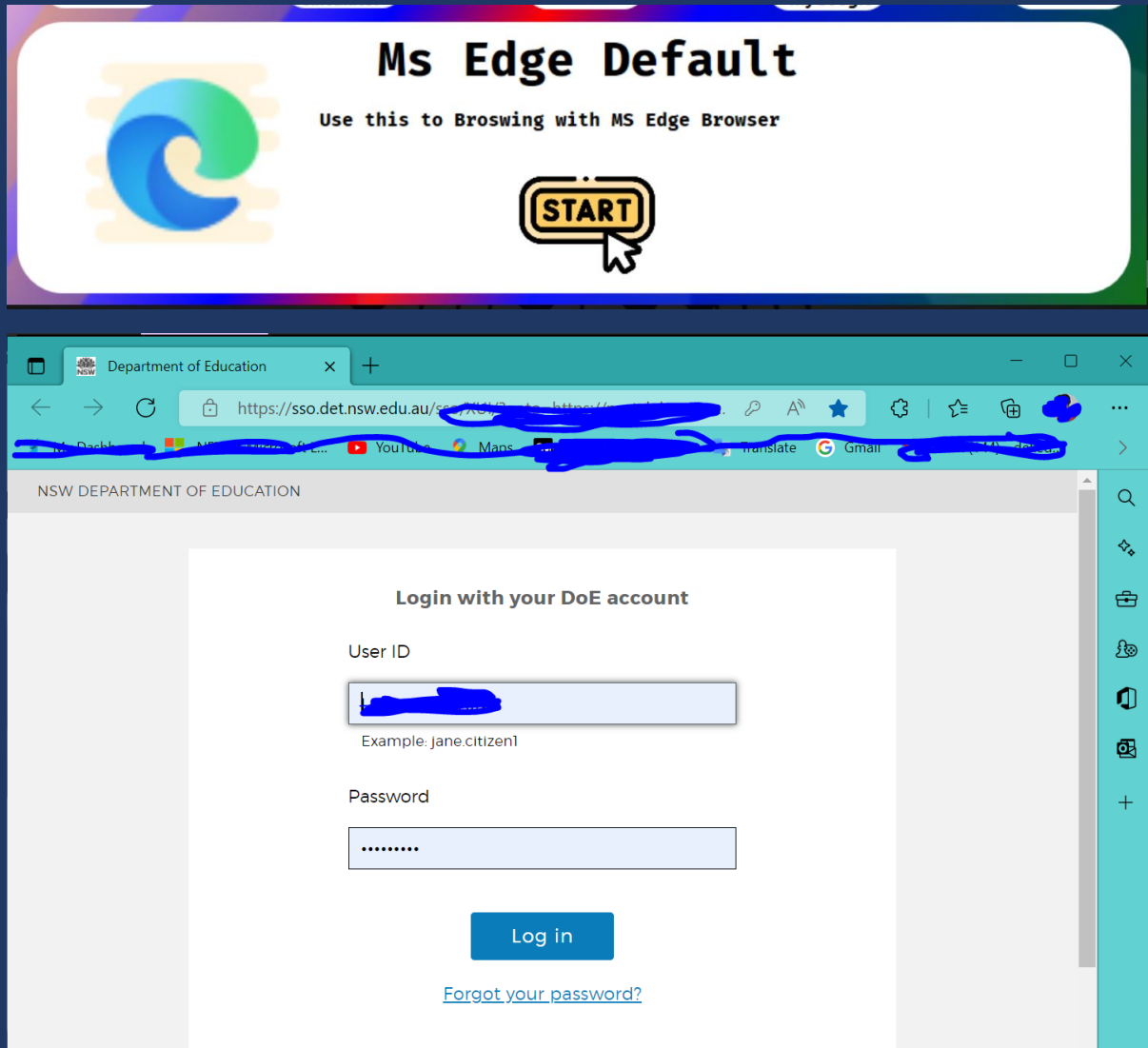
ADD	Subtract
Multiply	Division
Clear	Exit

Note Book App Tool:

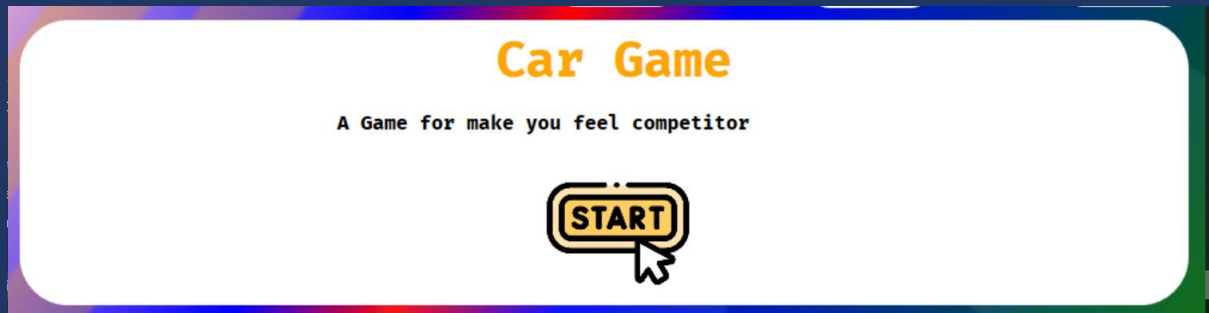A note is most import tools for a student to organize note on his own perspective of understanding.

To make the text Bold

To randomly choose the color

Increase and Decrease the f

Make the text black

Brower Linking shortcut:

This tools lead students to nsw school website through MS Edge Browser.

Ms Edge Default

Use this to Broswing with MS Edge Browser

START

NSW DEPARTMENT OF EDUCATION

Login with your DoE account

User ID

Example: jane.citizen1

Password

Log in

Forgot your password?

Dice Roll Game:

Car Game
A Game for make you feel competitor

START
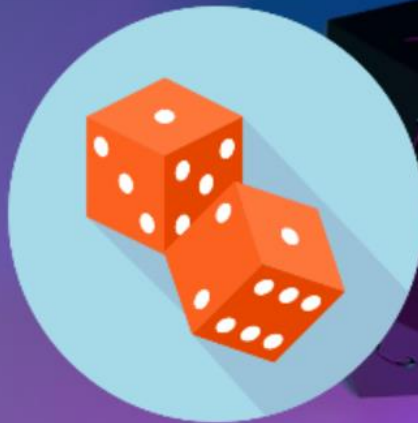

Player 1

10 TURN 10

Player 2

0

0

0

Score

Score

ROLL

Label

Label

Logging — □ ✕
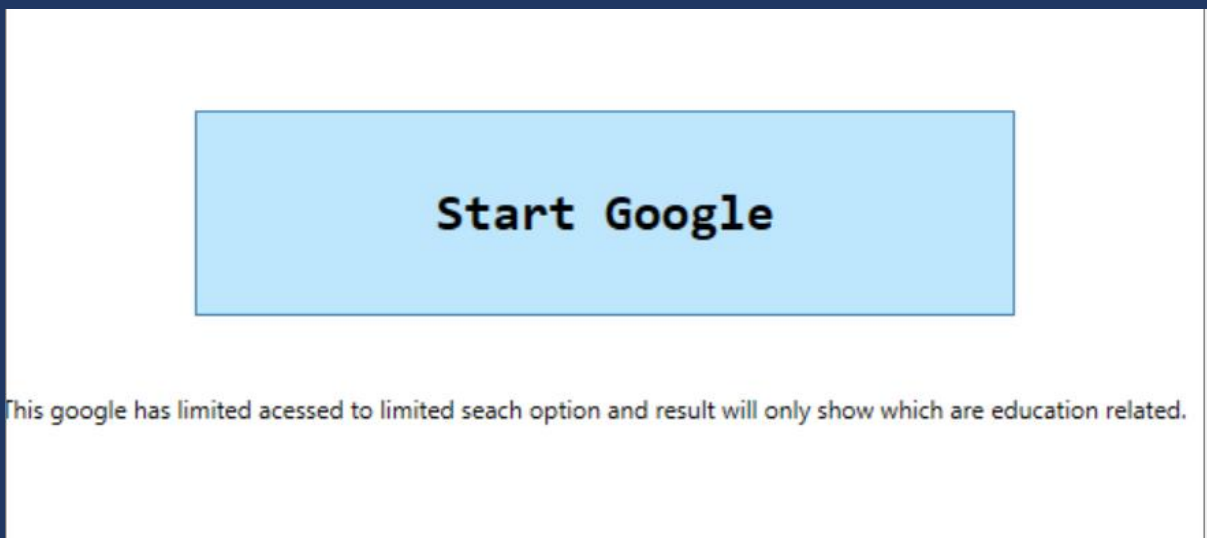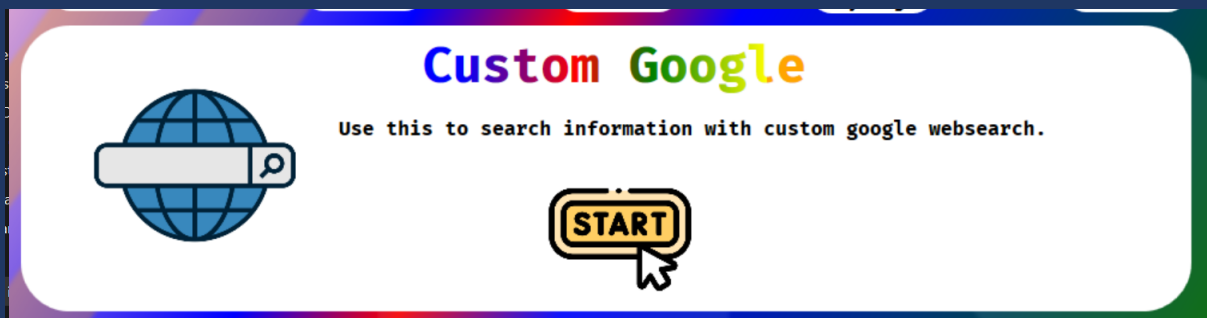
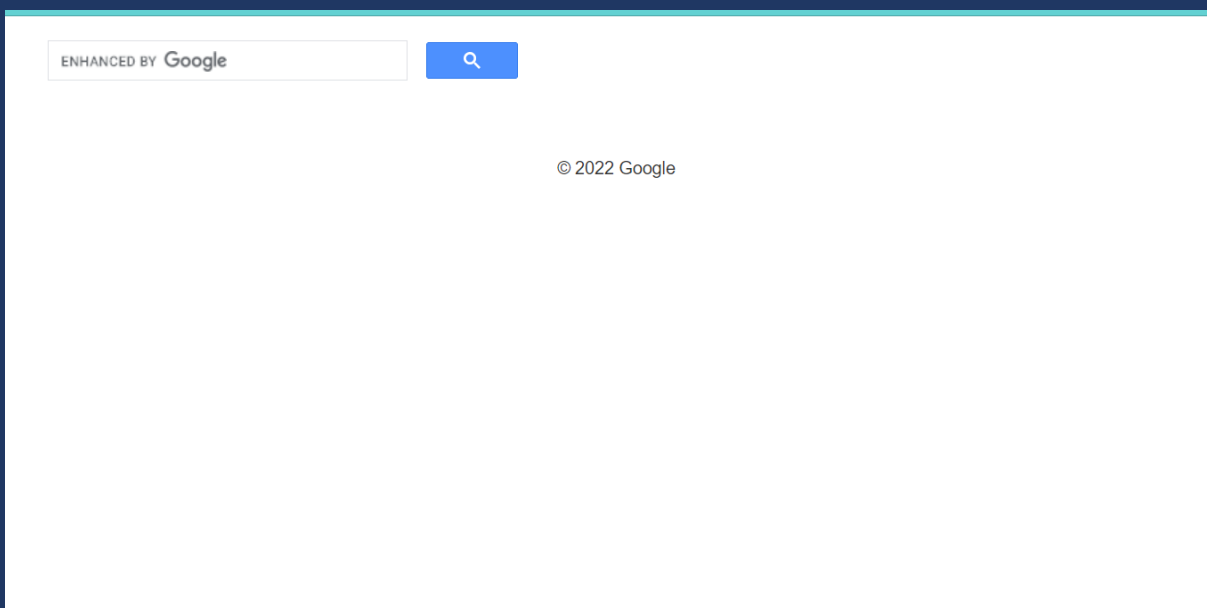## Player Introduction

Player1 Name:

Player2 Name:

Get In

Custom Google:

This is a google page from google programmable site to manipulate the original google to in a limited google search:
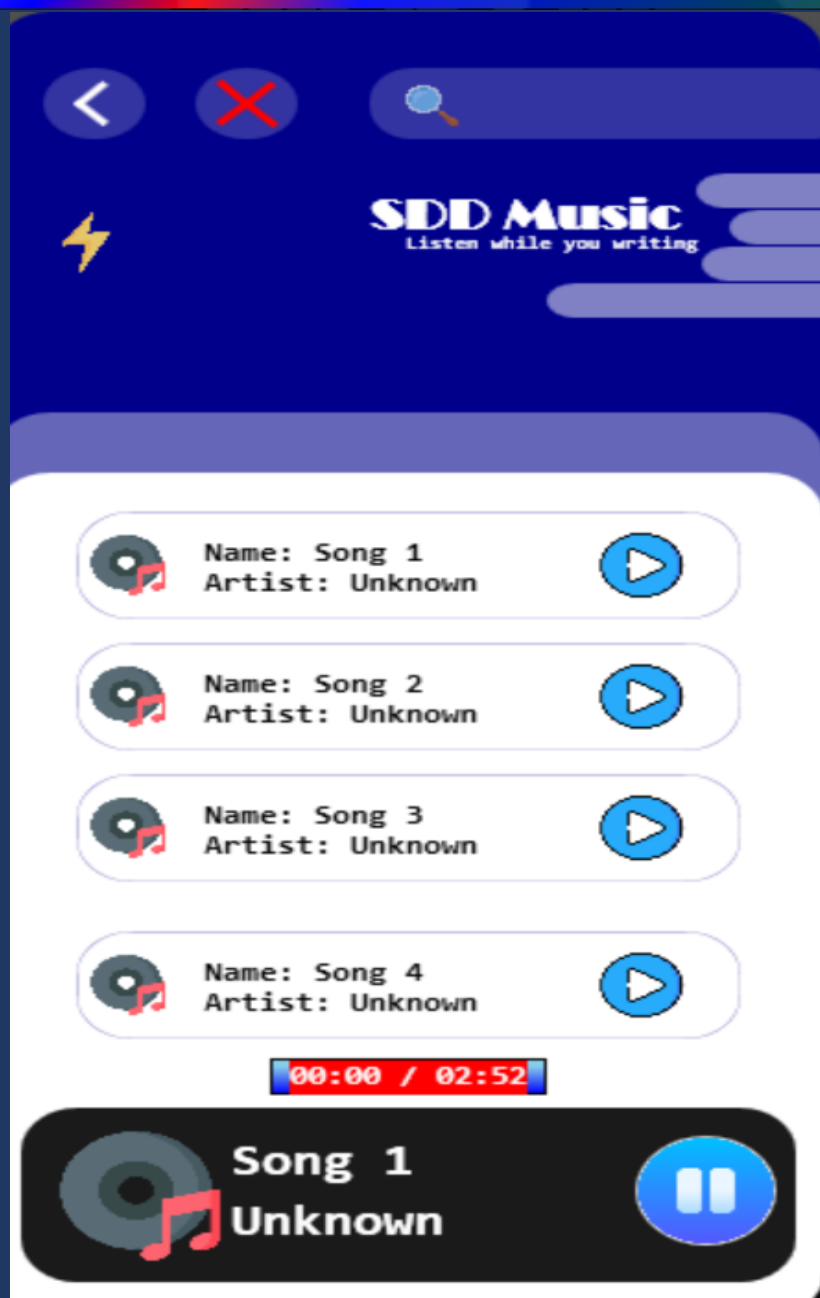

This google has limited acessed to limited seach option and result will only show which are education related.

Music Player App tools:

A tools for student to listen music while working on projects.

Listen Music

Use this to listen music in free time for break time.

START

SDD Music
Listen while you writing

Name: Song 1
Artist: Unknown

Name: Song 2
Artist: Unknown

Name: Song 3
Artist: Unknown

Name: Song 4
Artist: Unknown

00:00 / 02:52

Song 1
Unknown

Recommended system requirements:

- ➢ 2 GHz dual-core processor or better .
- ➢ 4 GB system memory, 8 GB for better performance.
- ➢ 25 GB of free hard drive space Internet access is helpful
- ➢ Visual studio community version.
- ➢ Window 10 or later versions.

<u>Help and Support panel:</u>

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Location: GRC Oatley SDD classroom.