

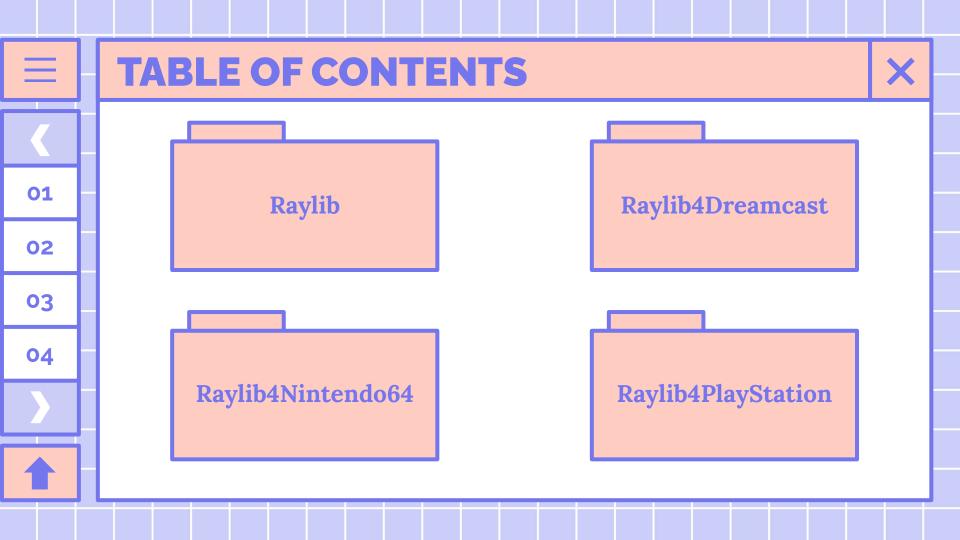
https://github.com/raylib4Consoles

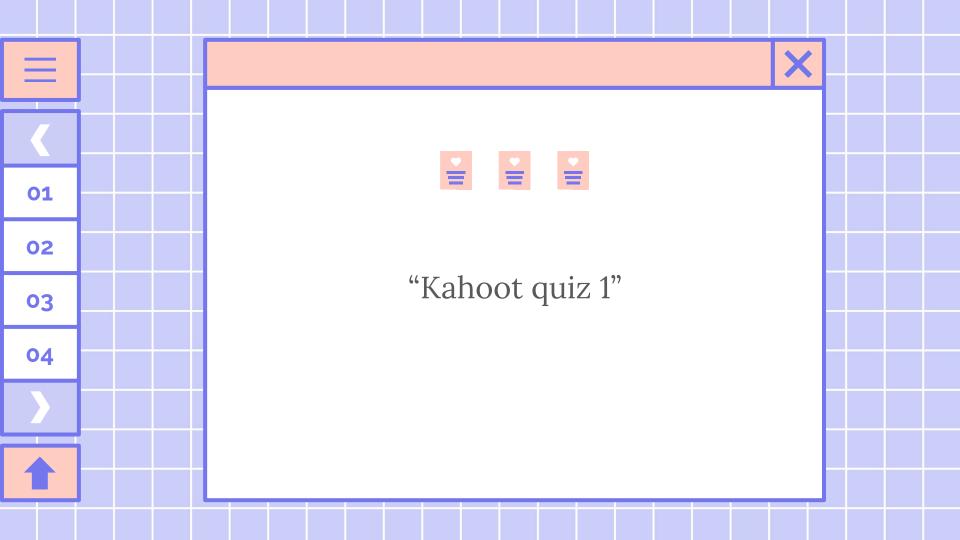
ENTER

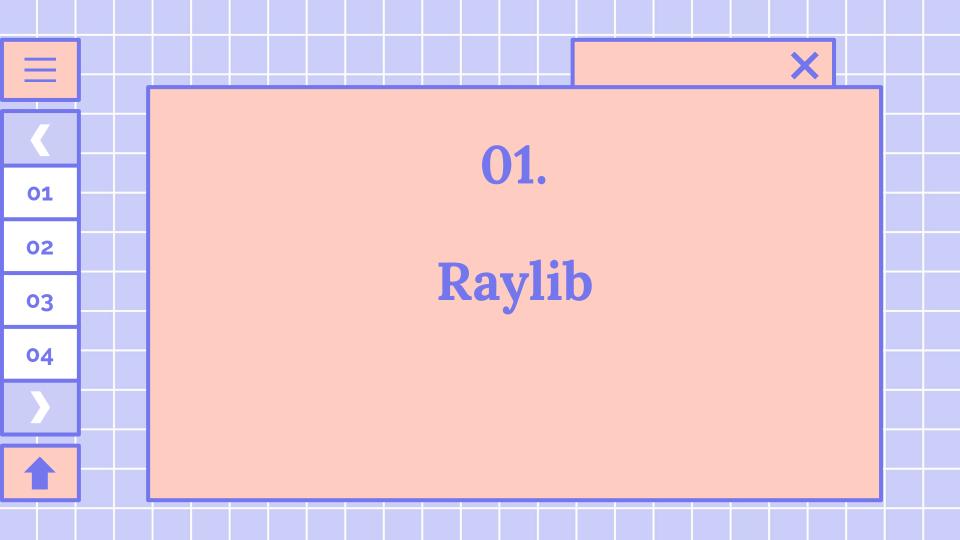














Raylib



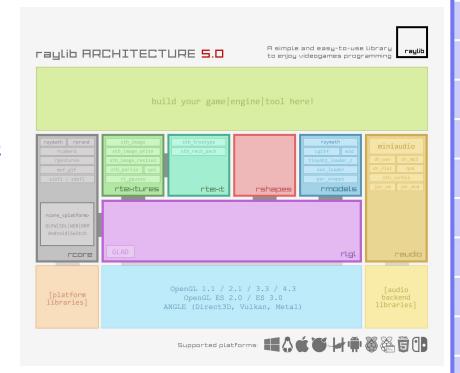
01

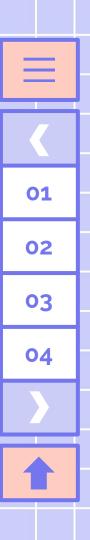
02

03



- https://raylib.com
- https://raylib.com/examples
- https://github.com/raysan5/raylib



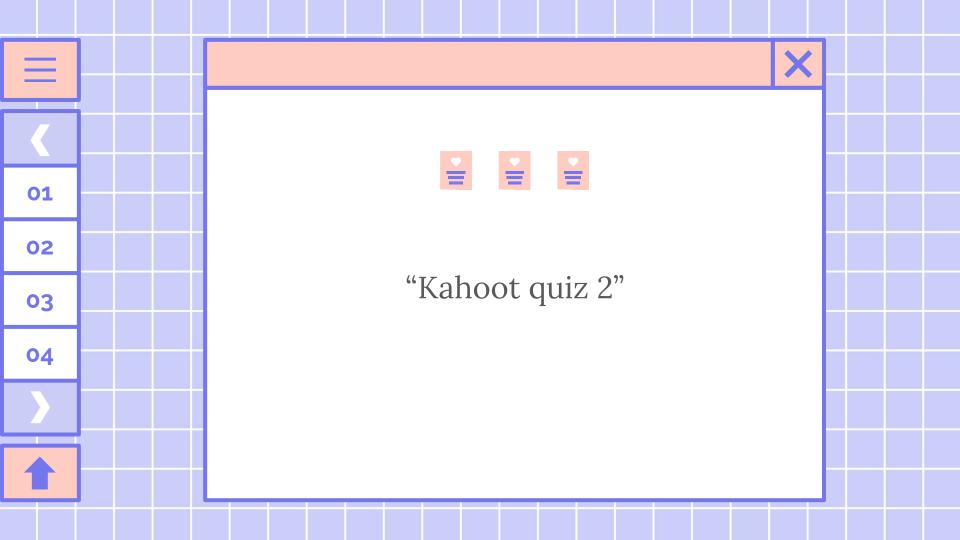


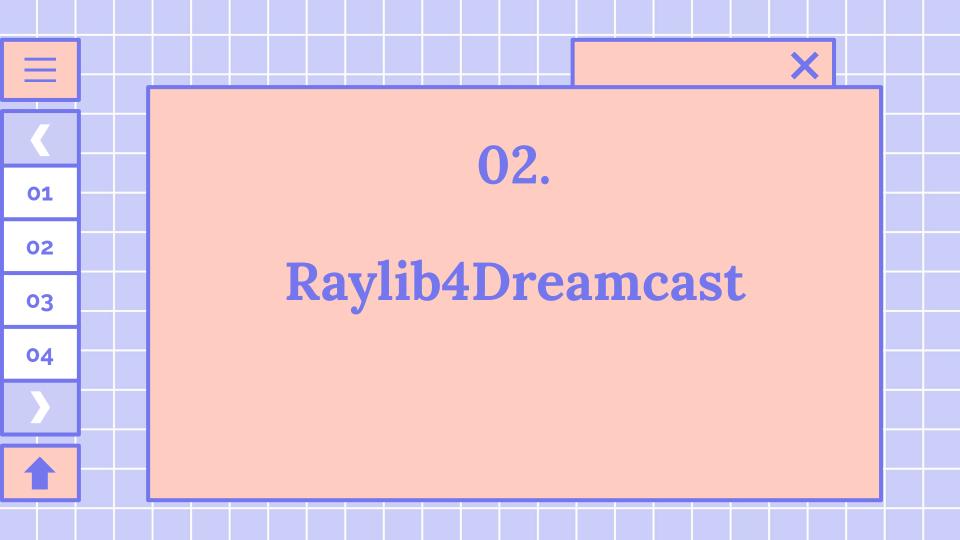
Raylib



Recommended requirements for gl backend

- Old devices: OpenGL 1.1
- Modern devices and embed devices: OpenGL ES 2.0







Raylib4Dreamcast



01

02

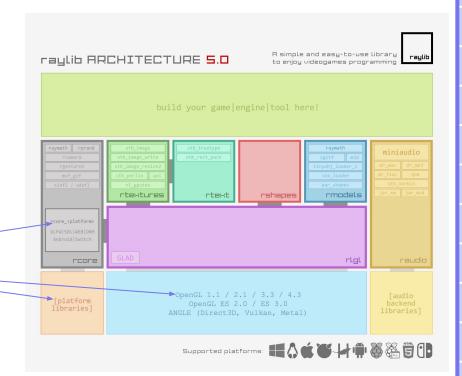
03





- https://github.com/raylib4Consoles
- https://github.com/raylib4Consoles/raylib/tree/dreamcast
- https://github.com/raylib4Consoles/raylib4Dreamcast

- rcore_dreamcast
- https://github.com/KallistiOS/KallistiOS





Raylib4Dreamcast



(

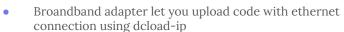
01

02

03

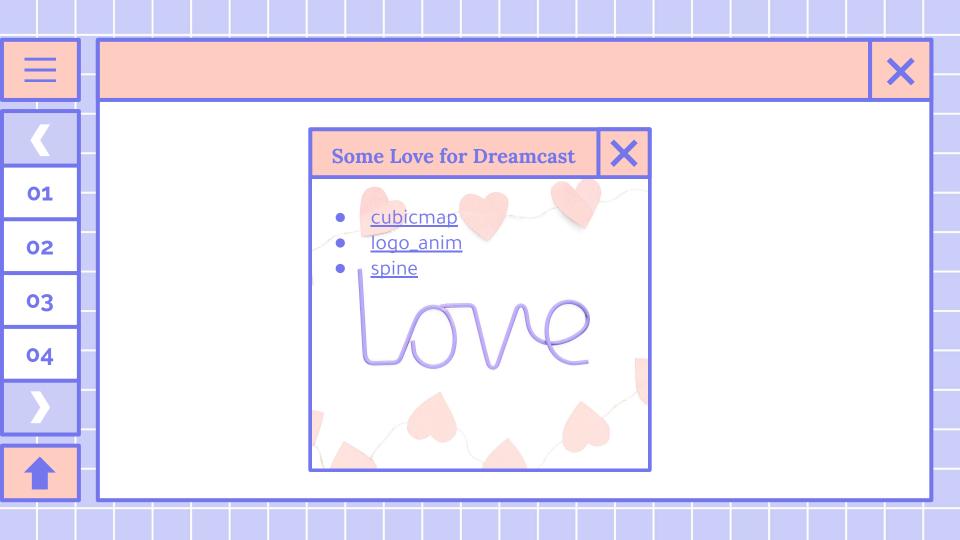
04

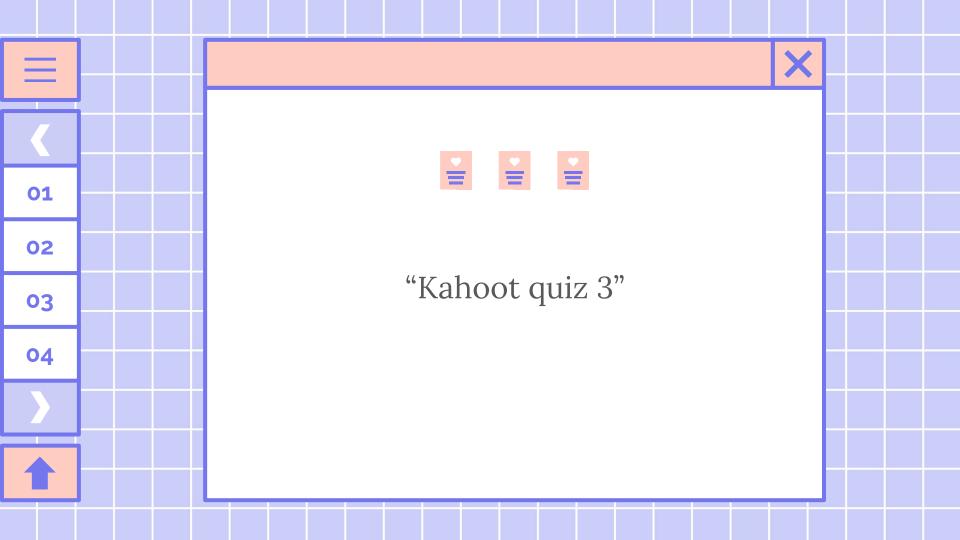




 Hdmi adapter to connect console to a hdmi capture device on development PC











Raylib4Nintendo64



01

02

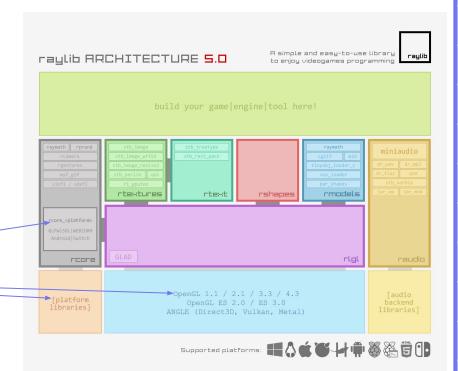
03





- https://github.com/raylib4Consoles
- https://github.com/raylib4Consoles/raylib/tree/dreamcast
- https://github.com/raylib4Consoles/raylib4Nintendo64

- rcore_nintendo64
- libdragon ____





Raylib4Nintendo64



01

02

03





- Different flash cartridges (everdrive64 best option to use with UNFLoader)
- Hdmi adapter to connect console to a hdmi capture device on development PC







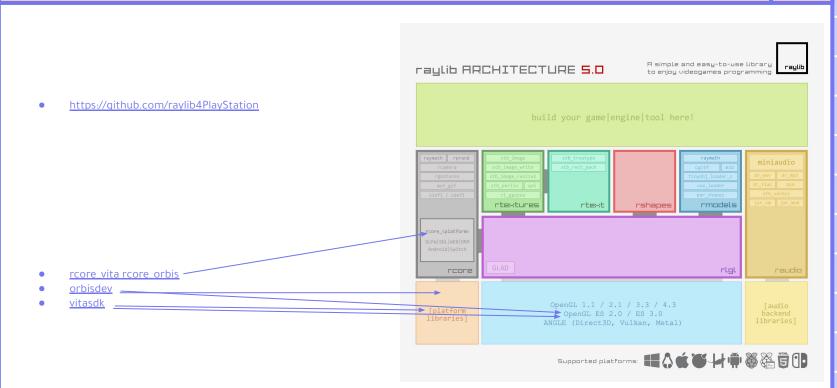


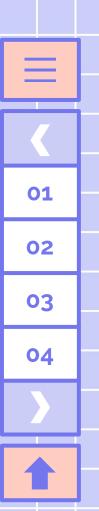
Raylib4Nintendo64













Antonio José Ramos Márquez aka bigboss @psxdev

CREDITS: This presentation template was created by **Slidesgo**, including icons by **Flaticon**, and infographics & images by **Freepik**

Please keep this slide for attribution