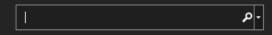




Visual Studio 2022

Abrir recente



■ Ontem

BASICO1.sln C:\Users\brito\source\repos\BASICO1

▲ Mais Antigo

Andreas Janela.sln C:\Users\brito\source\repos\AndreasJanela

GameFlu.sln

C:\Users\brito\source\repos\GameFlu

JanelaFla.sln

C:\Users\brito\source\repos\JanelaFla

FaceNanu.sln

C:\Users\brito\source\repos\FaceNanu

OpenCVNanu.sln

C:\Users\brito\source\repos\OpenCVNanu

JanelaEstudo.sln

C:\Users\brito\source\repos\JanelaEstudo

Introdução



Clonar um repositório

Obter o código de um repositório online, como o GitHub ou o Azure DevOps



23/08/2022 21:23

16/02/2022 21:37

09/02/2022 18:55

09/02/2022 14:17

09/02/2022 11:57

09/02/2022 10:42

08/02/2022 16:06

Abrir um projeto ou uma solução

Abrir um projeto local do Visual Studio ou arquivo .sln



Abrir uma pasta local

Navegar e editar o código dentro de qualquer pasta



Criar um projeto

Escolha um modelo de projeto com scaffolding de código para começar































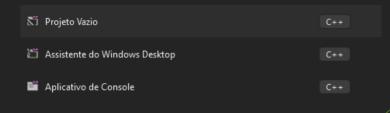


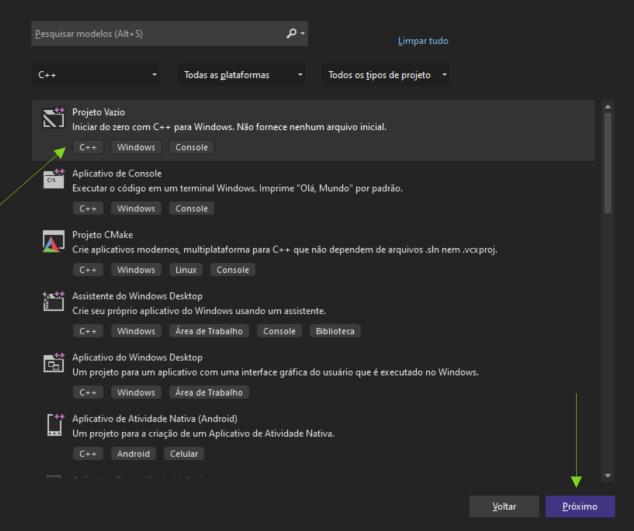




Criar um novo projeto

Modelos de projeto recentes



























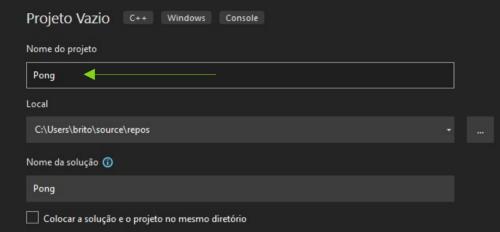


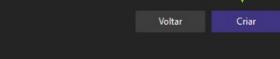






Configurar seu novo projeto

























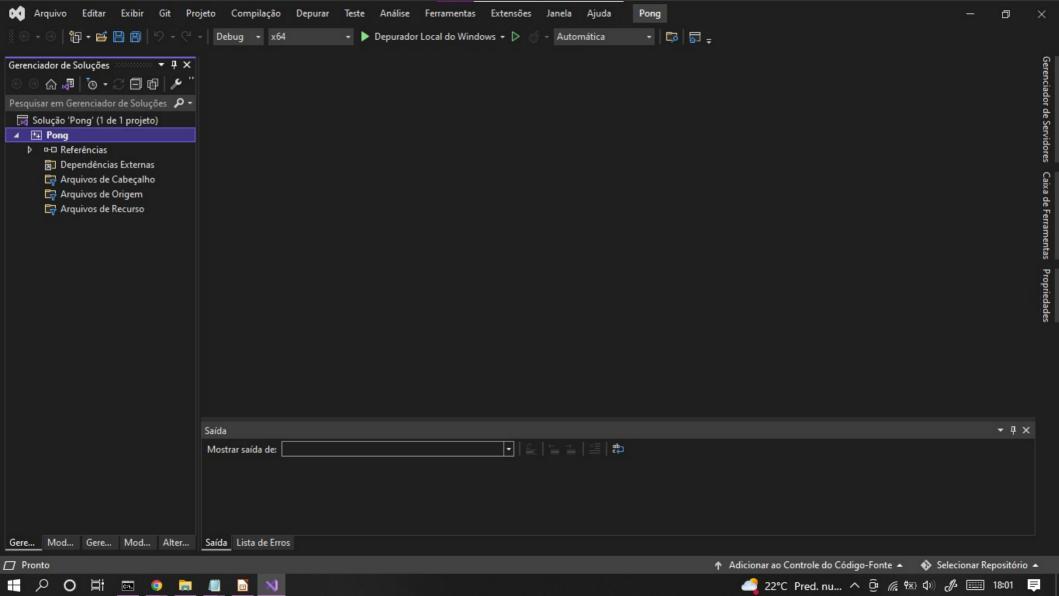


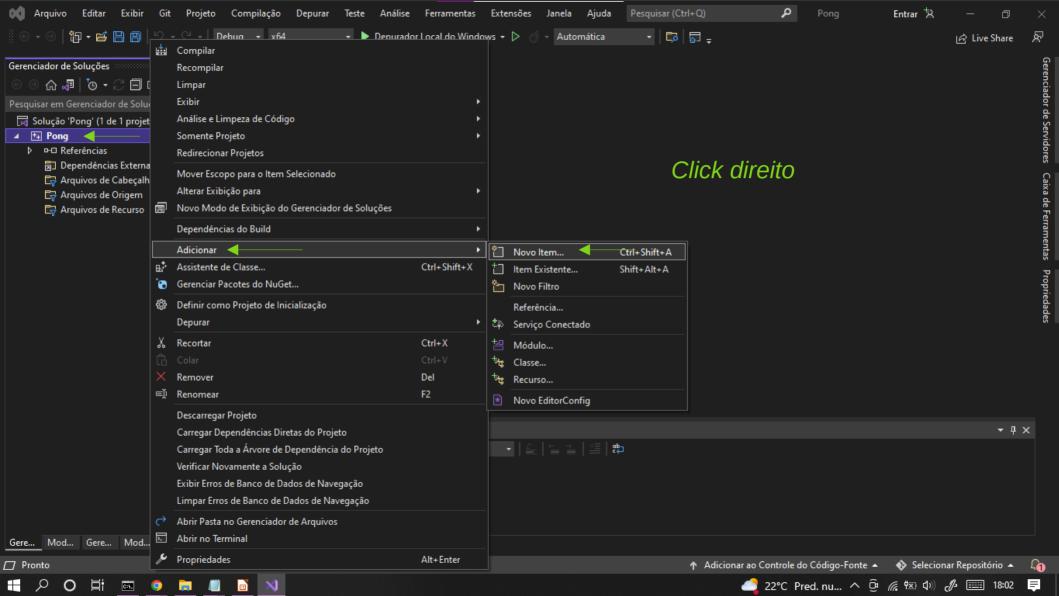


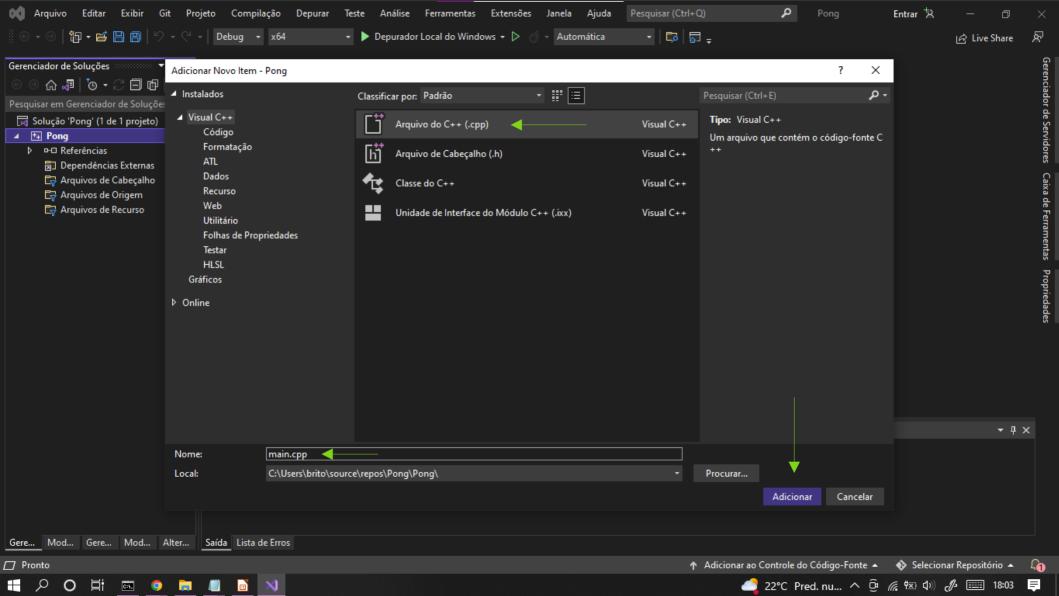


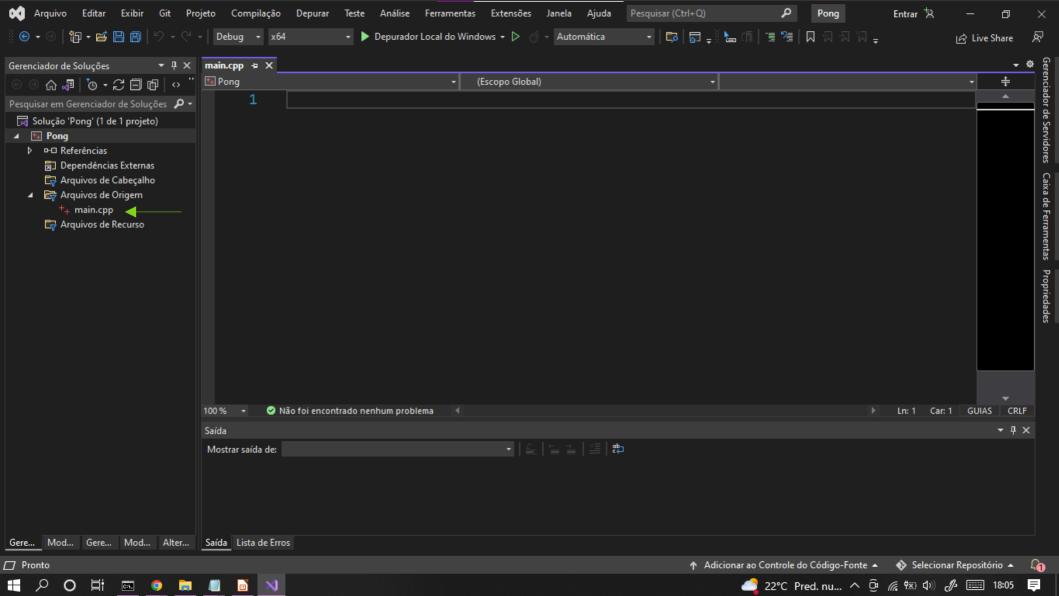


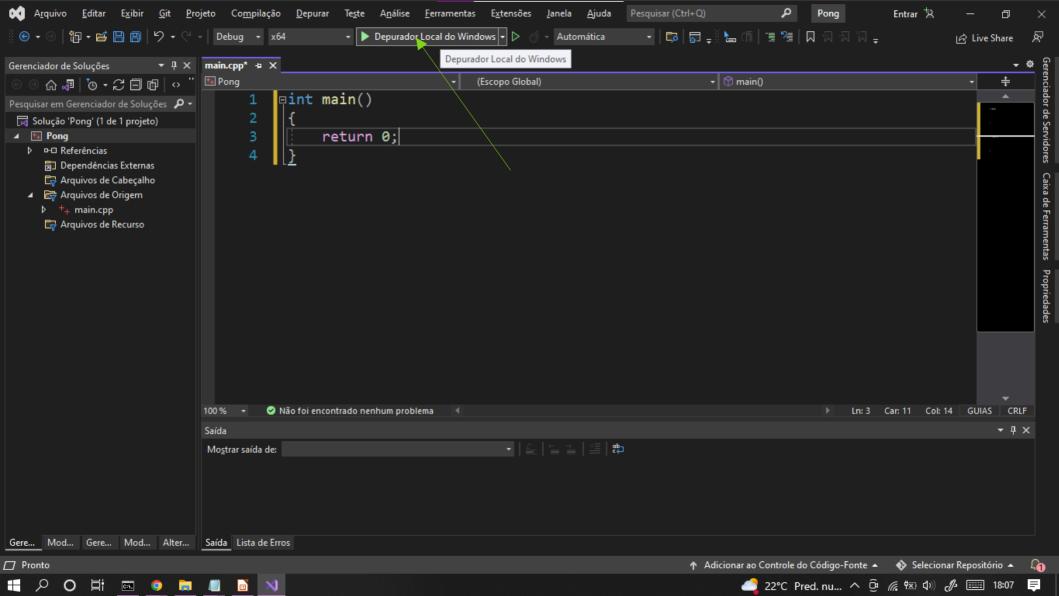


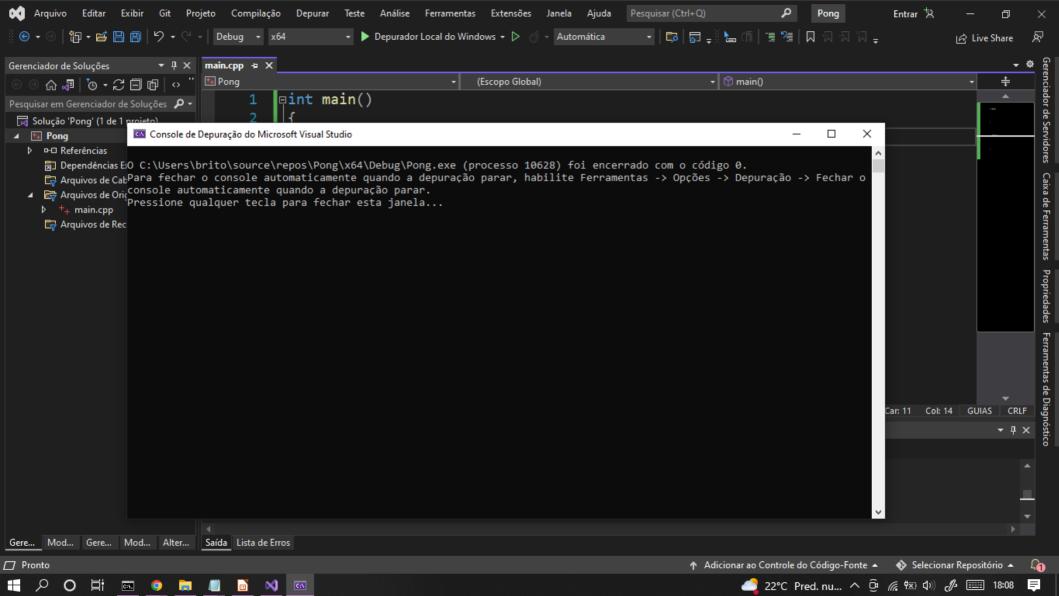


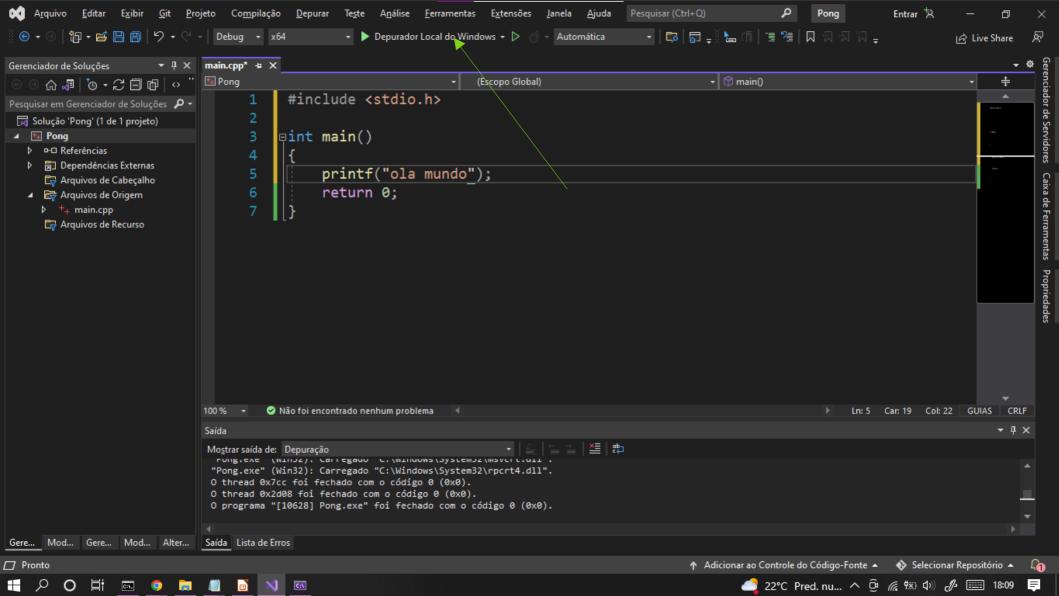


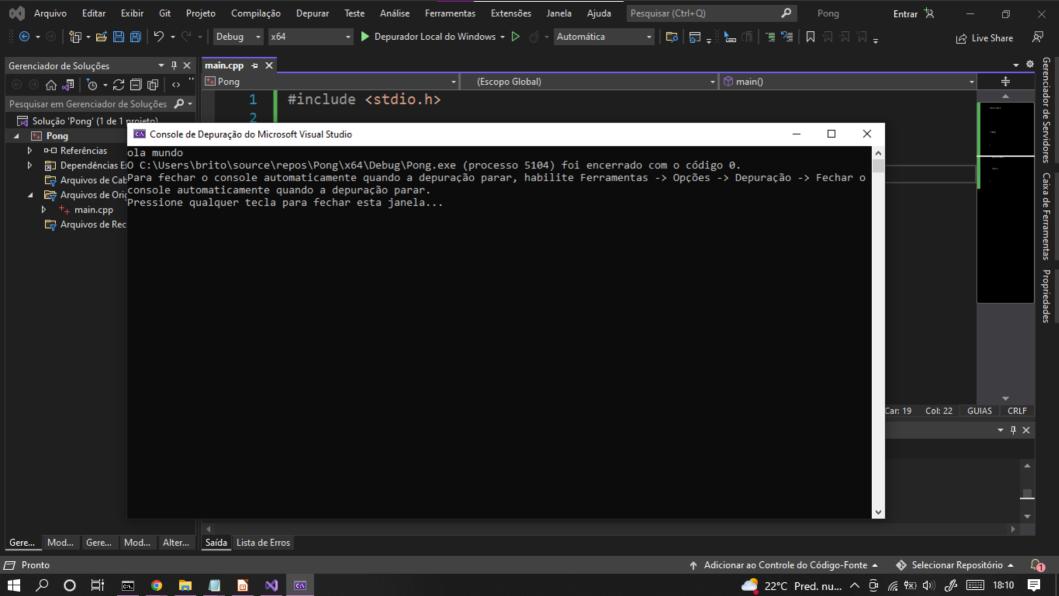


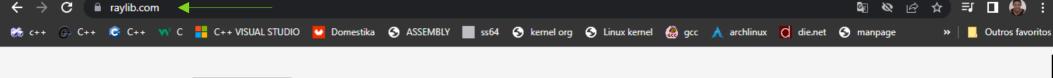














raylib is a simple and easy-to-use library to enjoy videogames programming.



NOTE for ADVENTURERS: raylib is a programming library to enjoy videogames programming; no fancy interface, no visual helpers, no gui tools or editors... just coding in pure spartan-programmers way. Are you ready to enjoy coding?

raylib learning resources







raylib | A simple and easy-to-use X













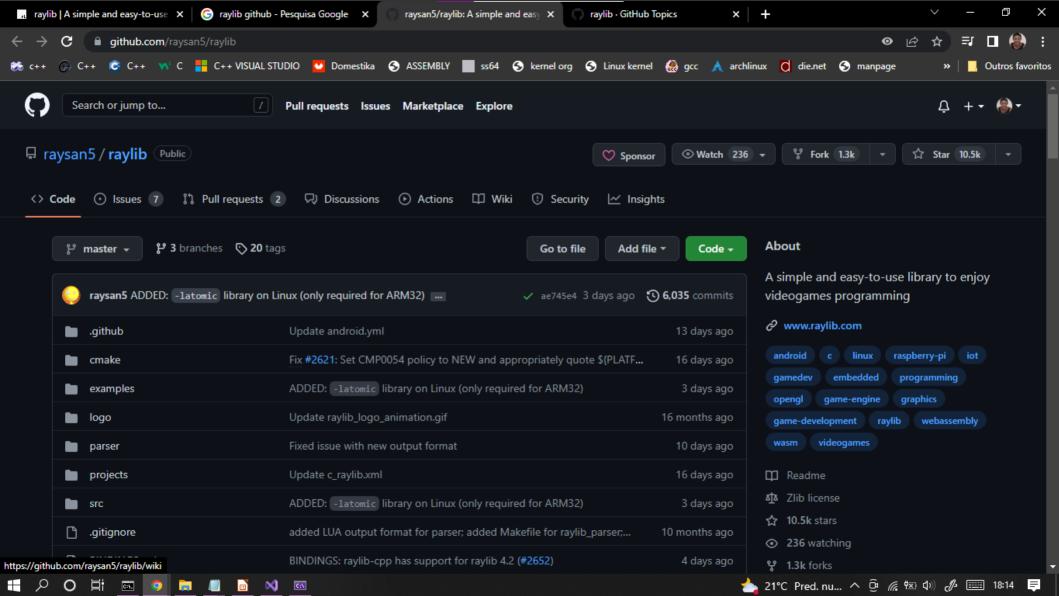


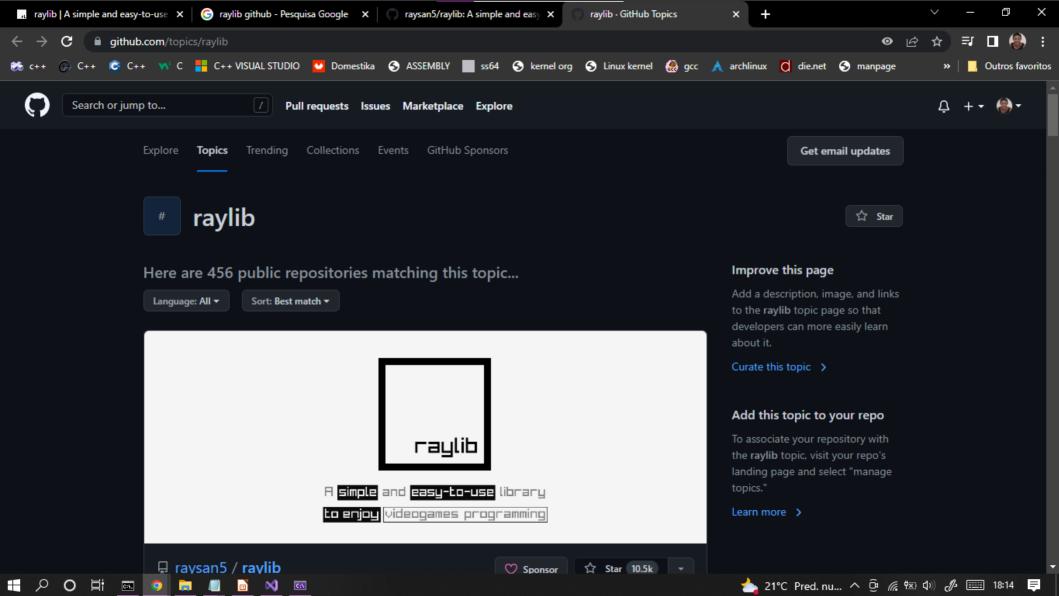


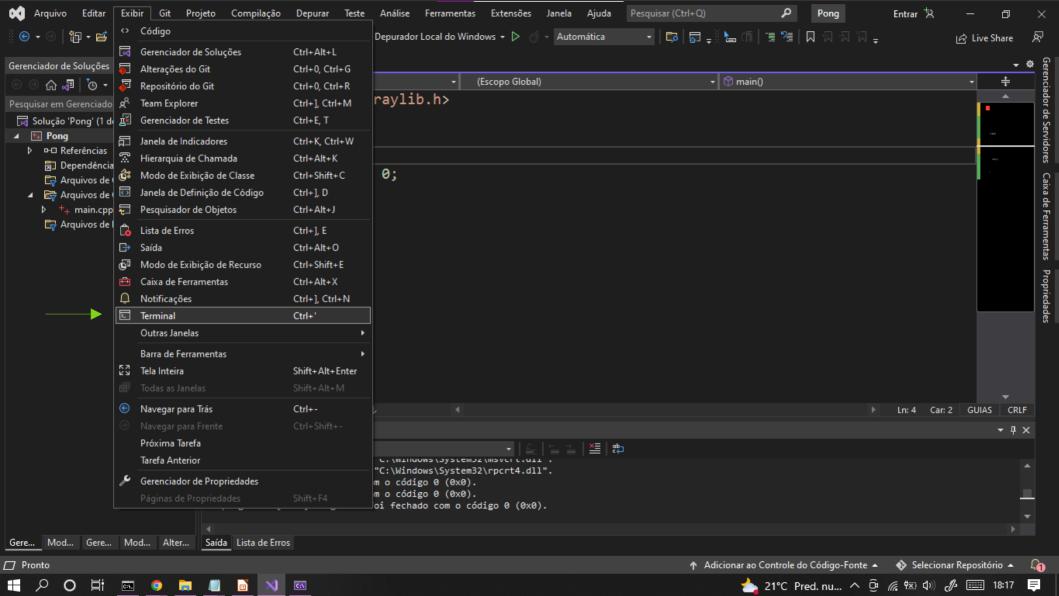


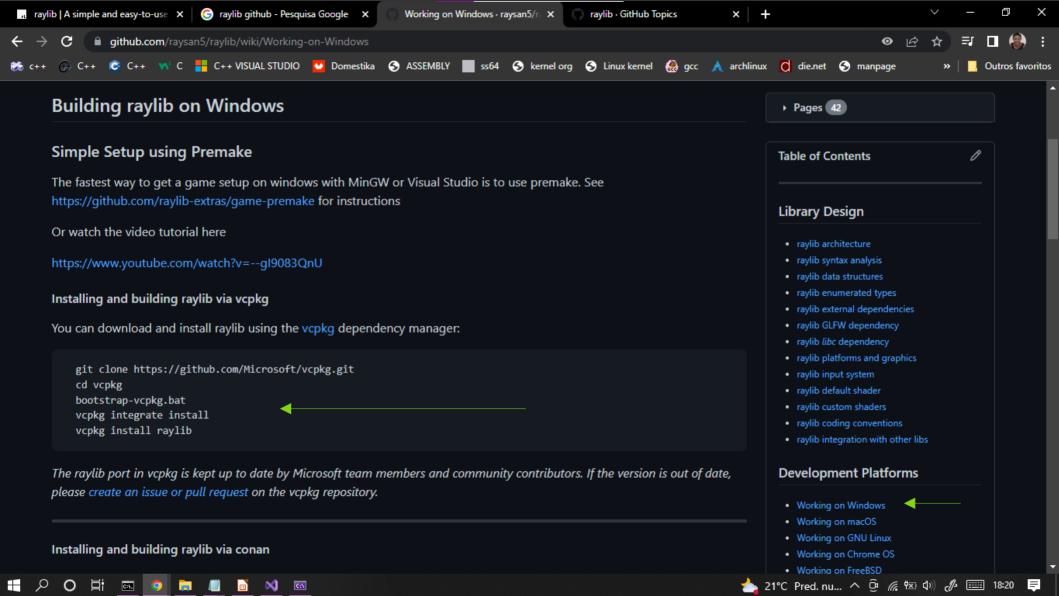


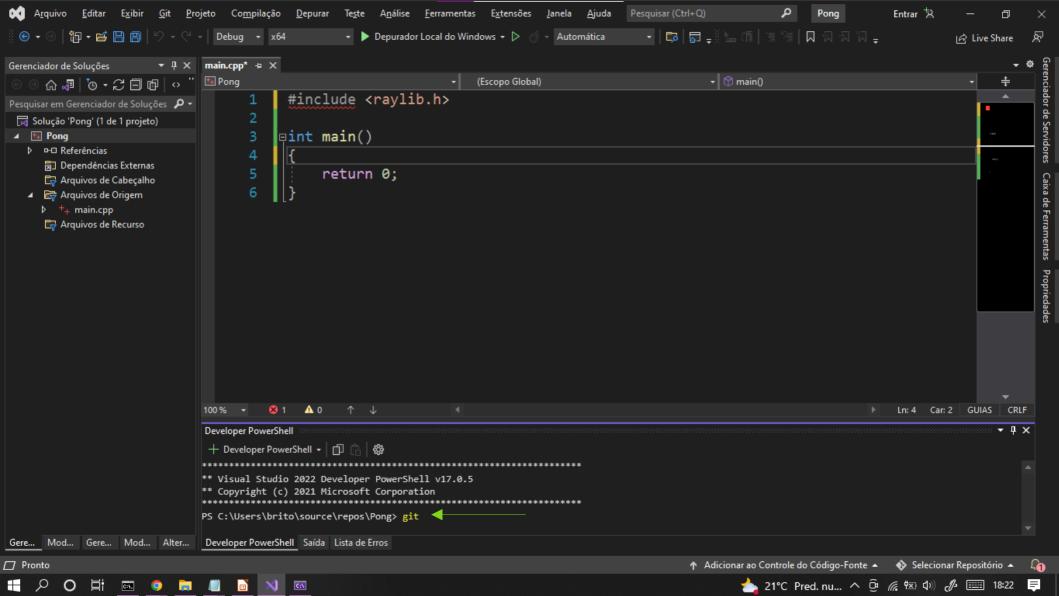


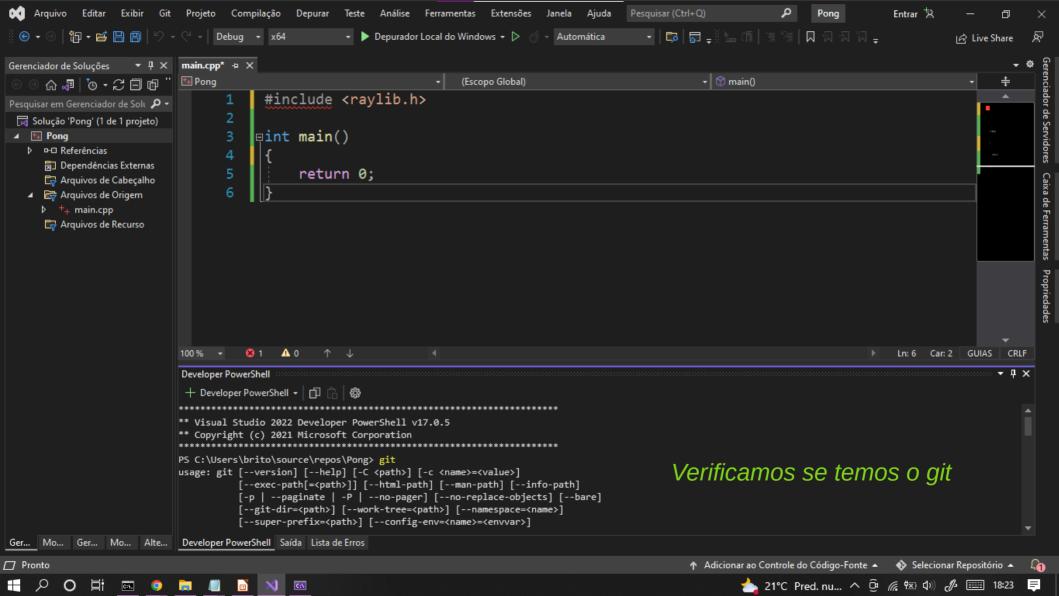


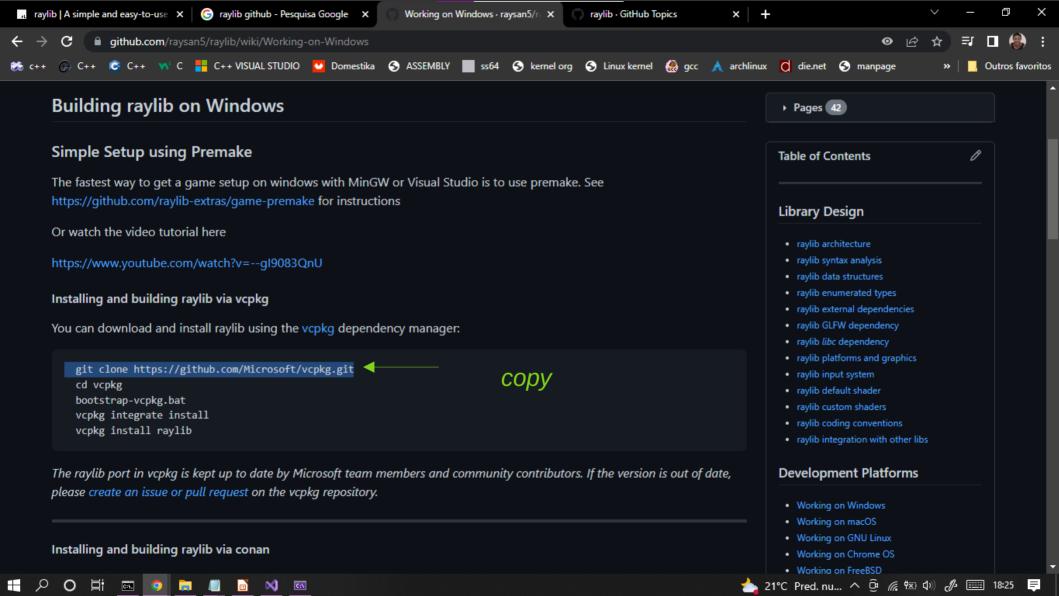


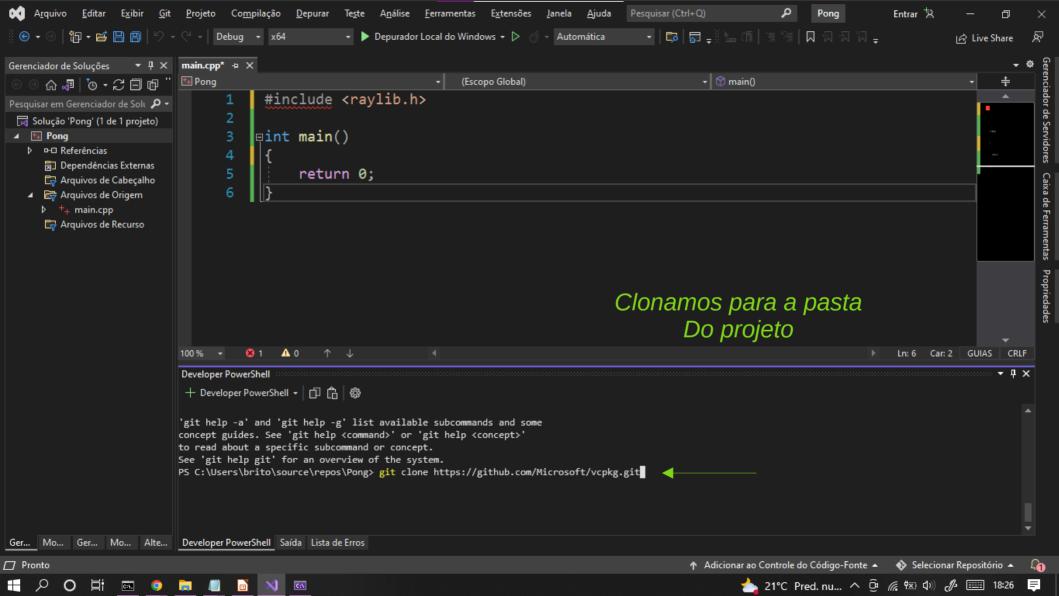


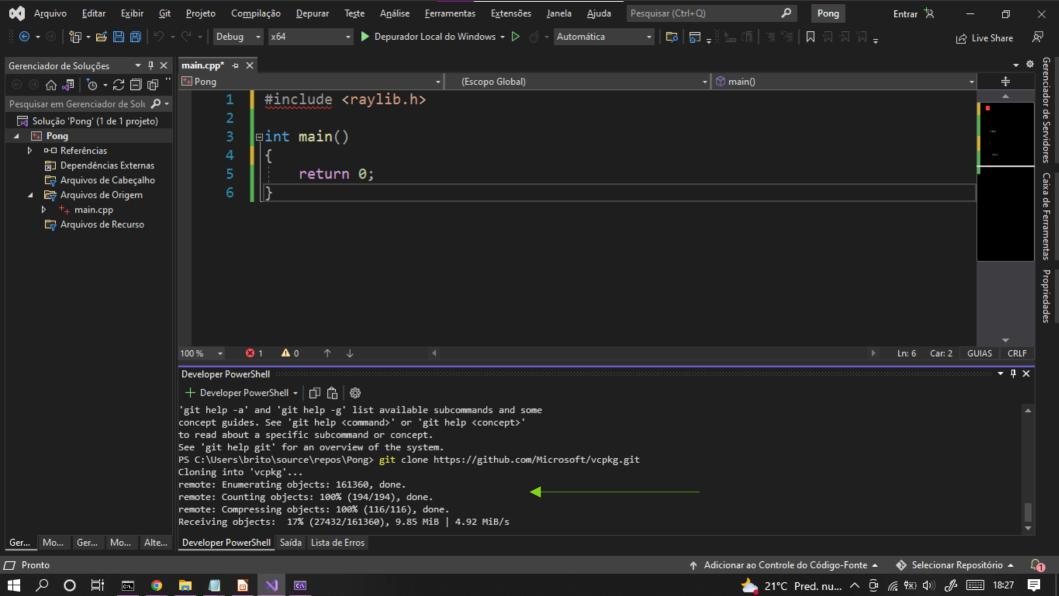


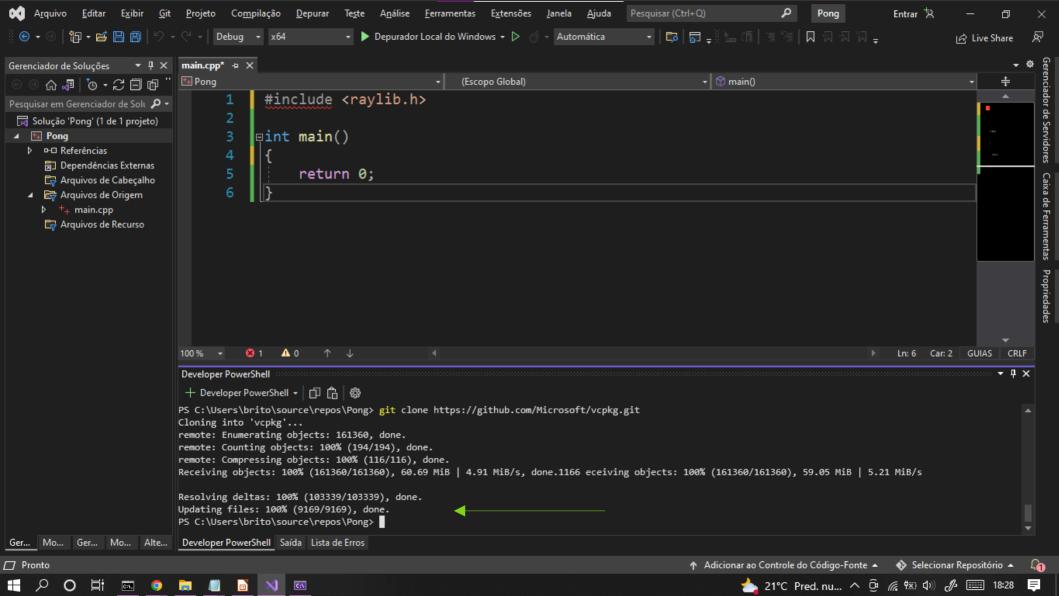


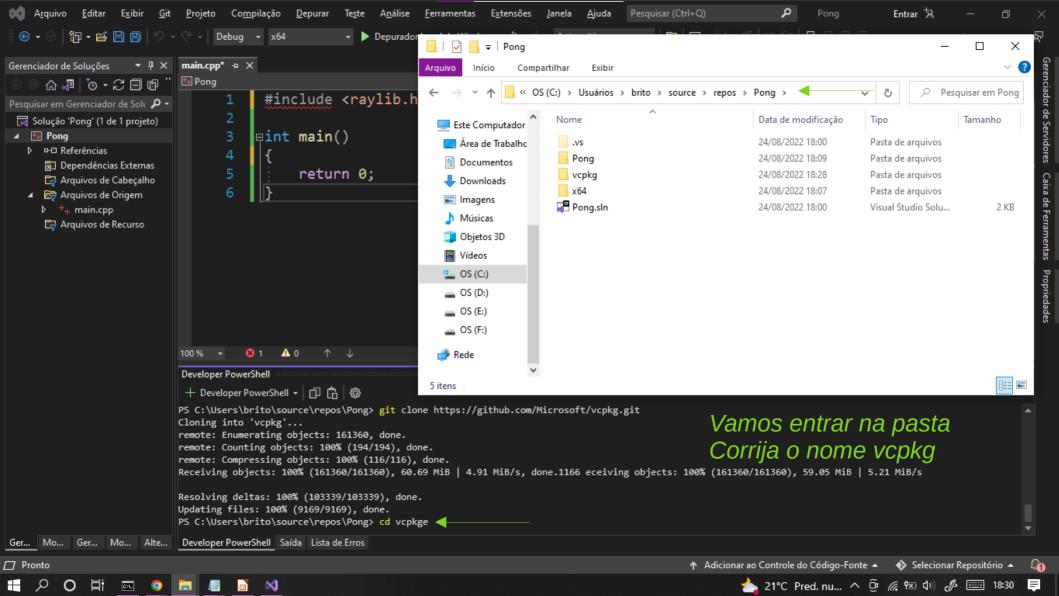


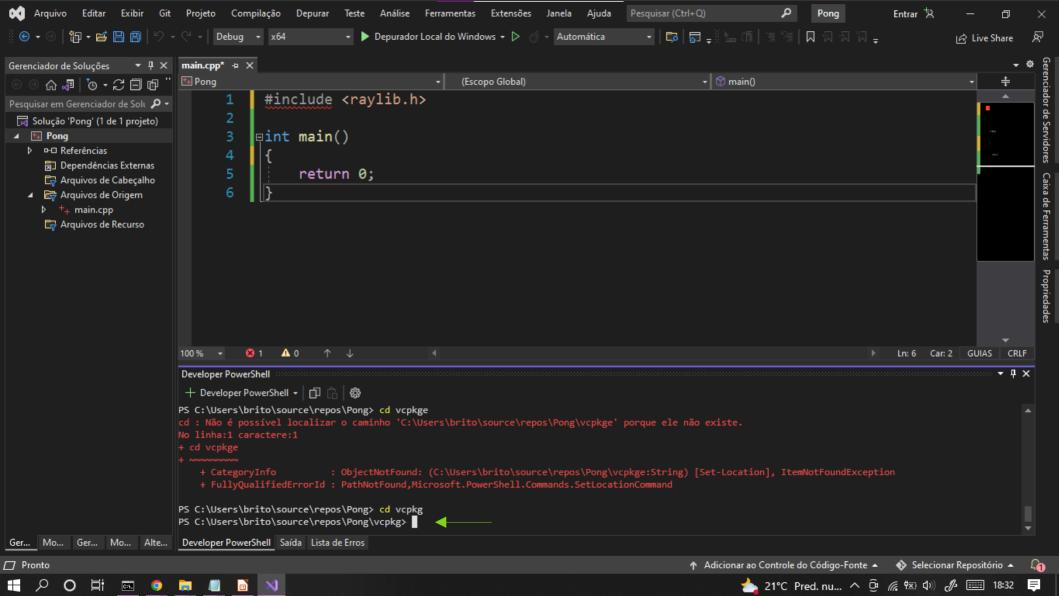


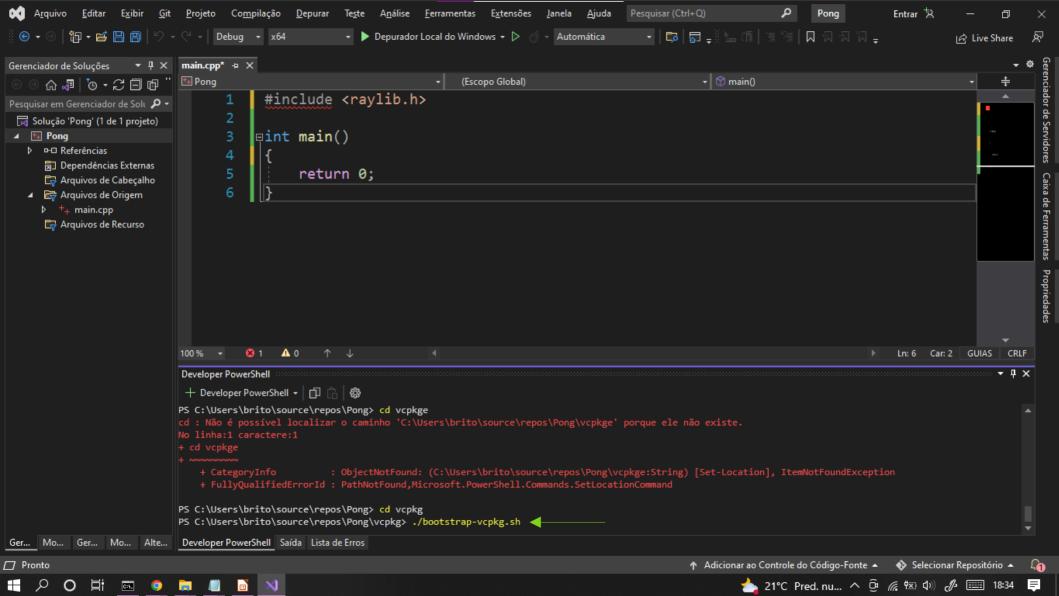


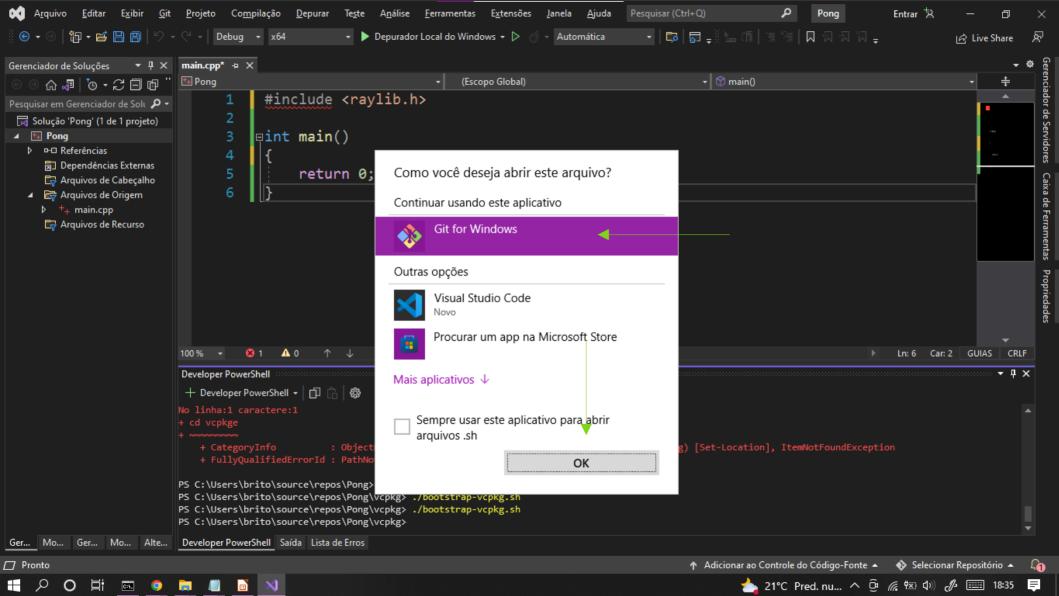


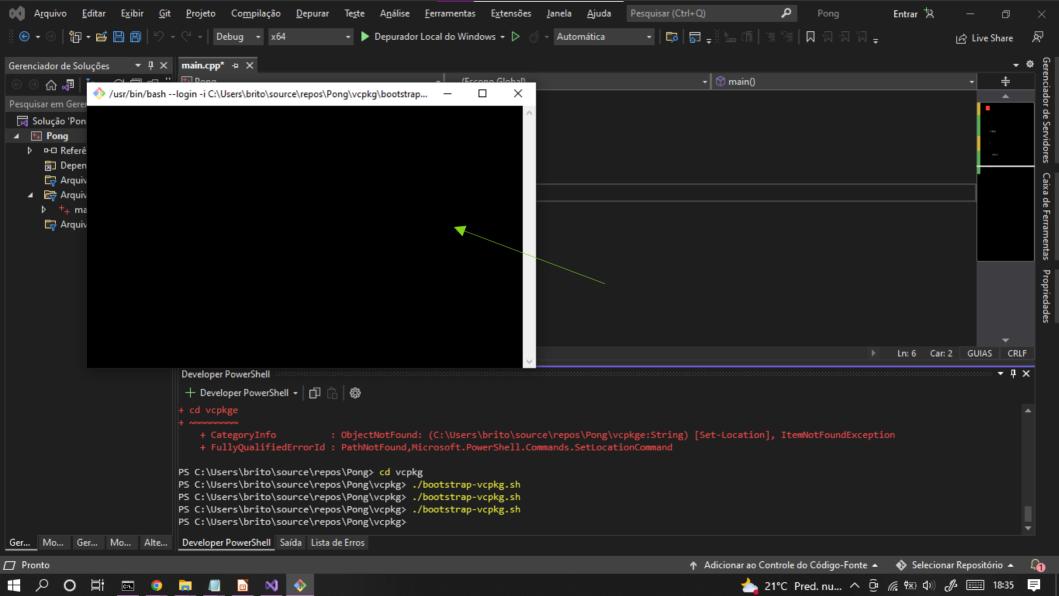


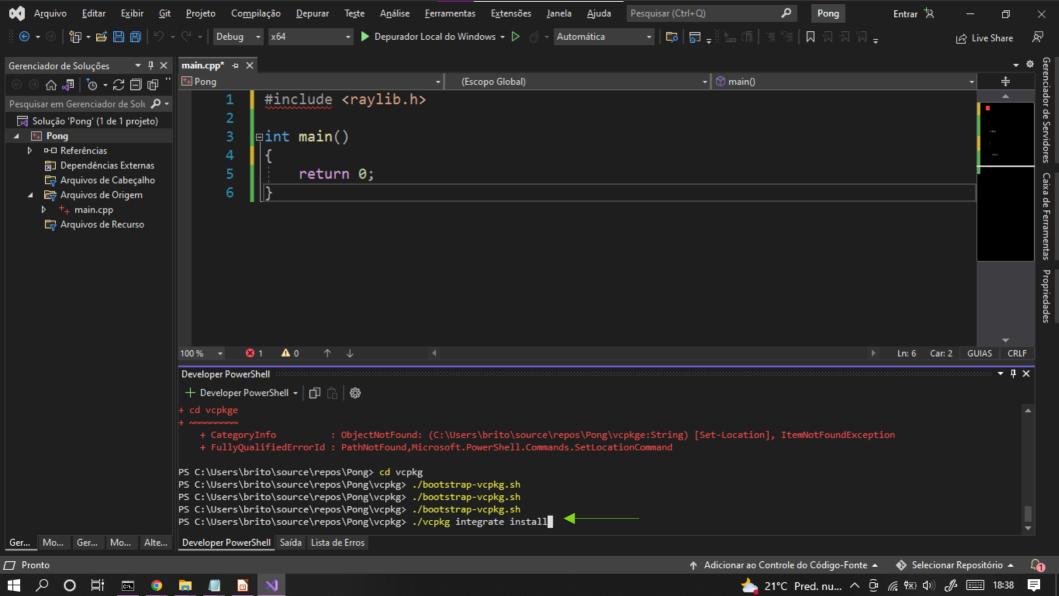


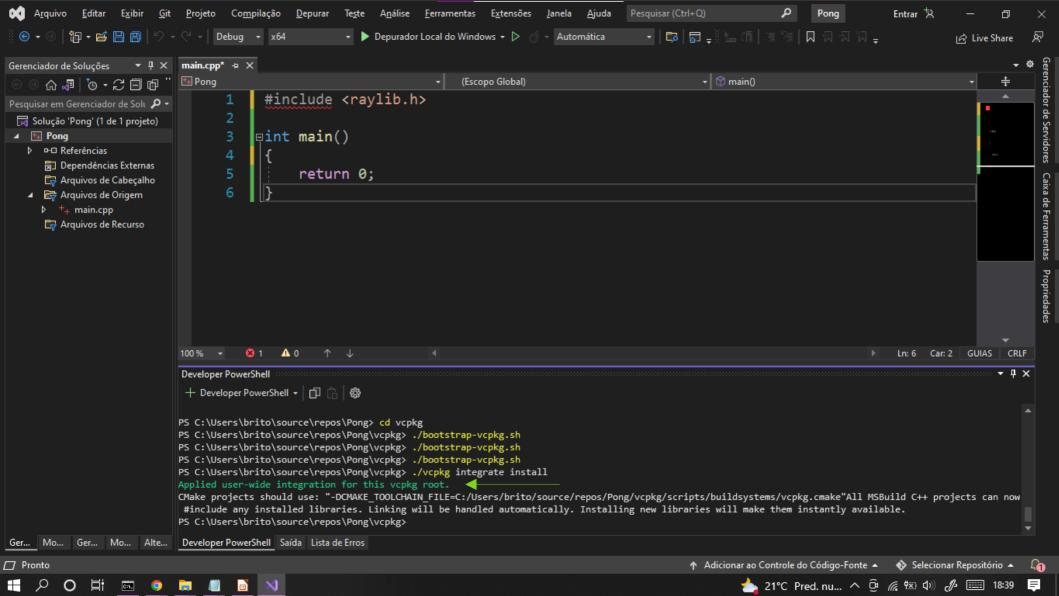


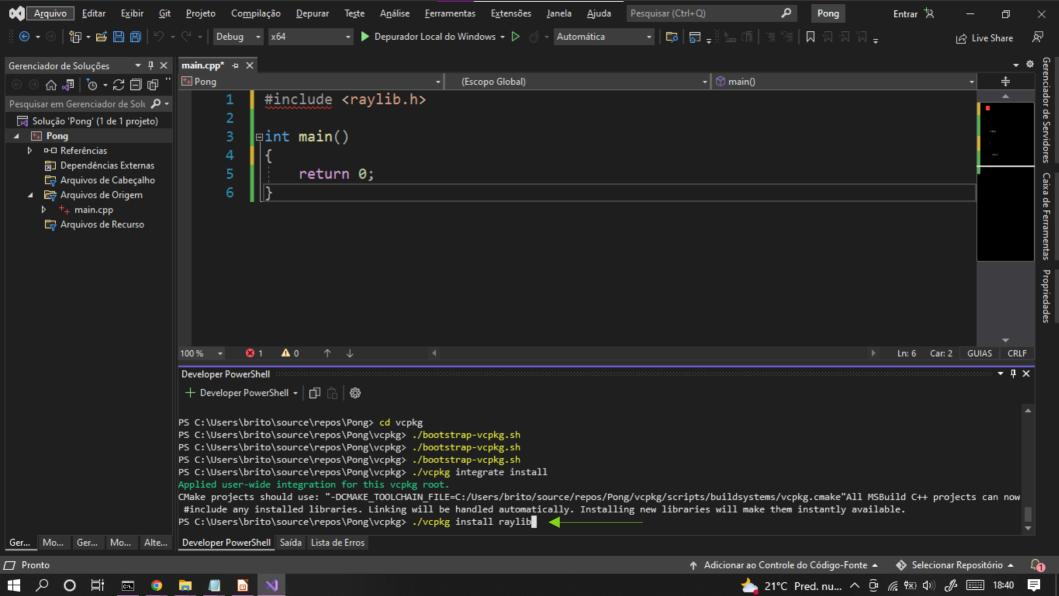


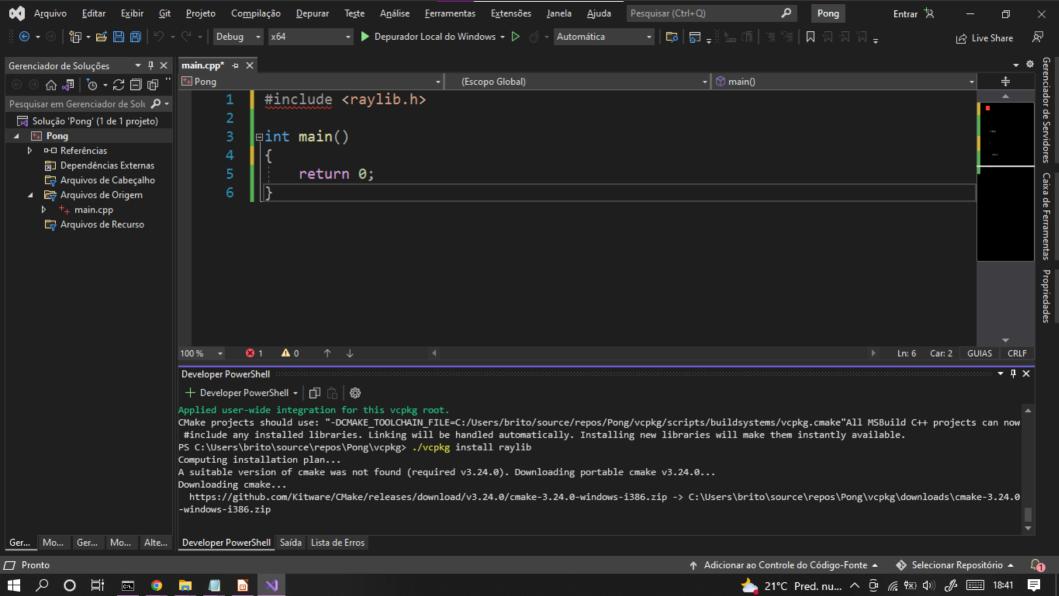


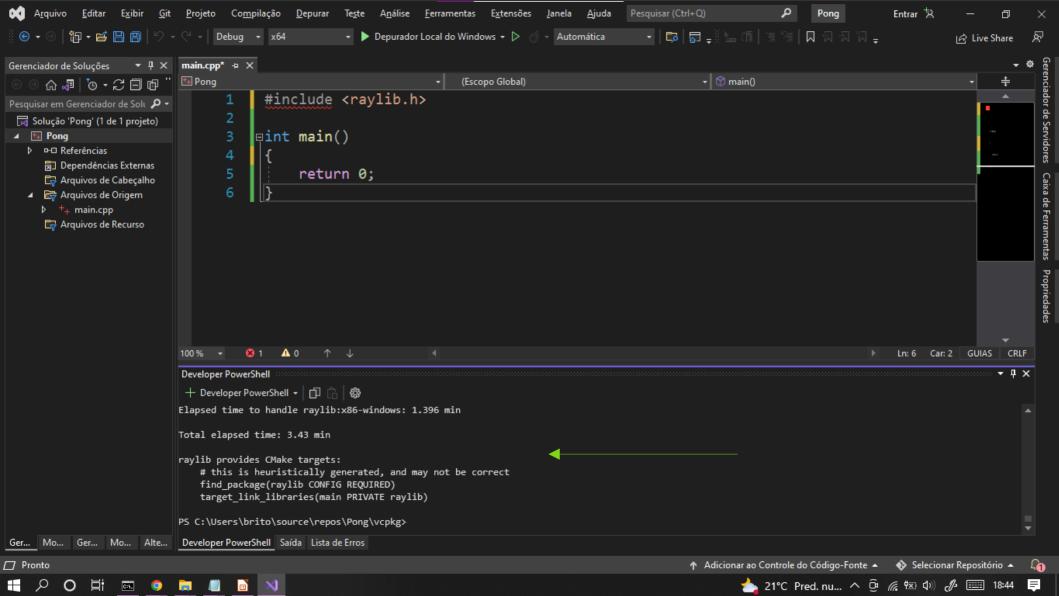


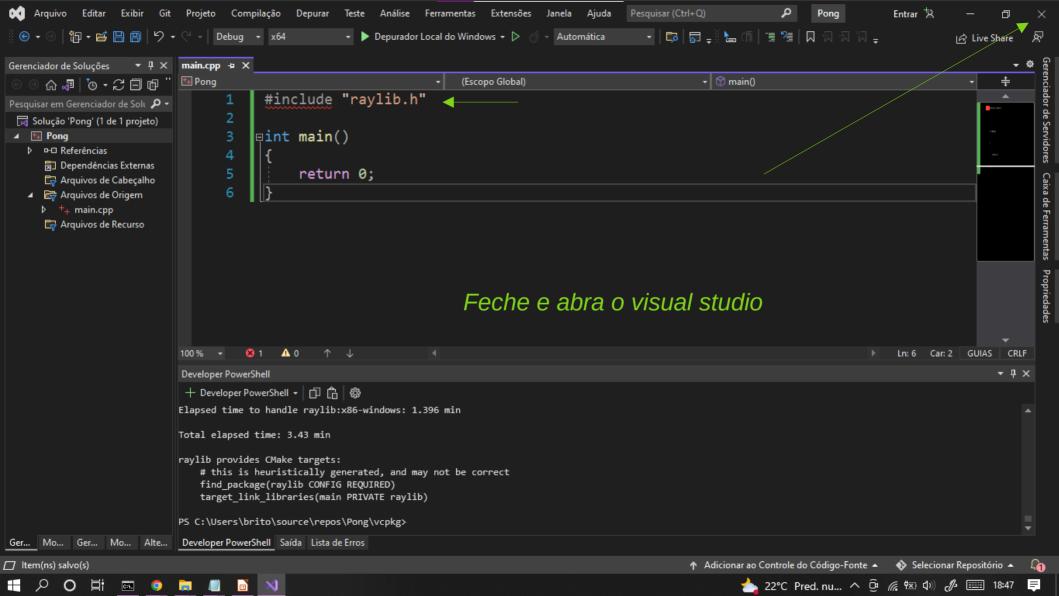


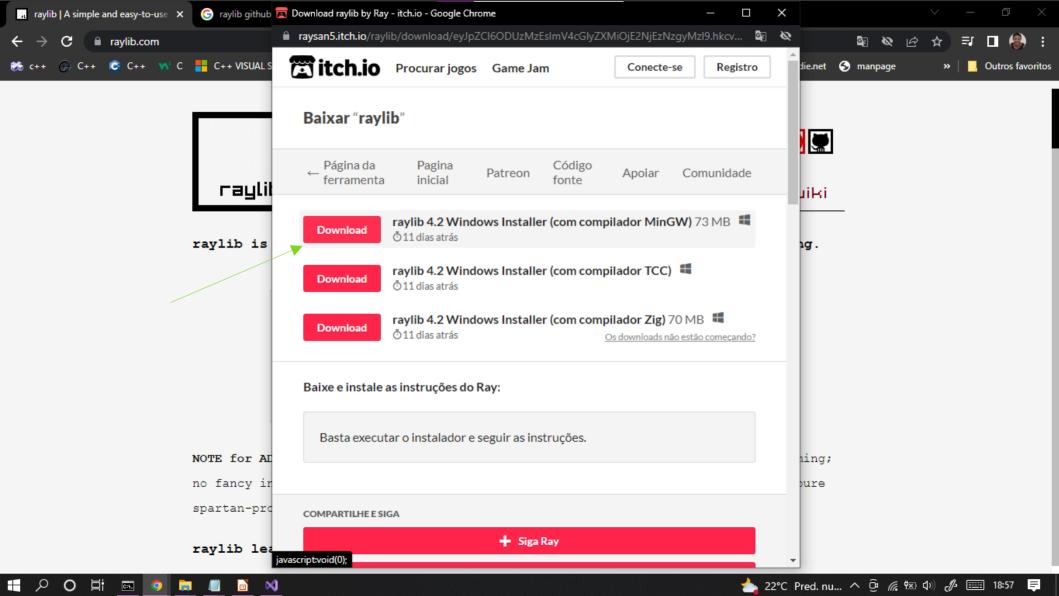


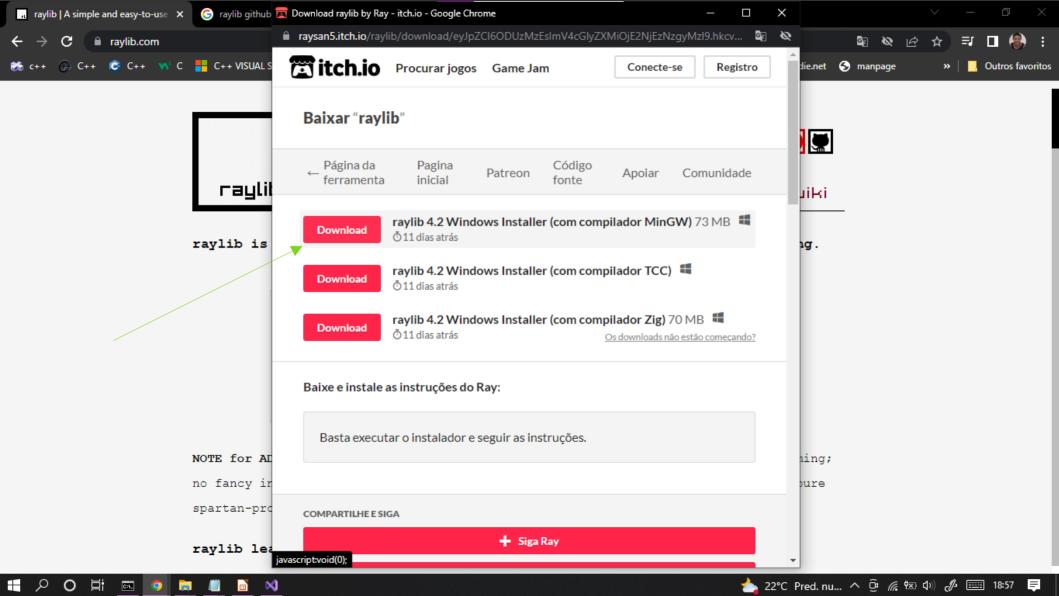


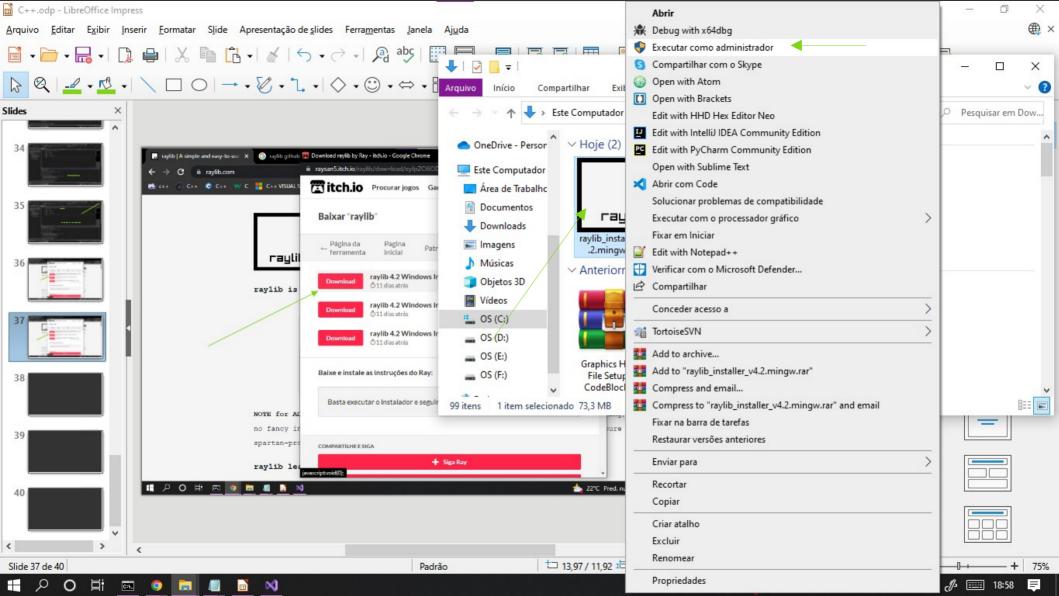


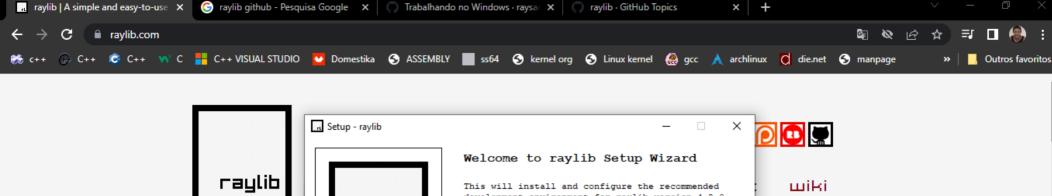














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