

# AutoClicker User Documentation

## 1 Step :

Launch the .cpp file named “AutoClicker”

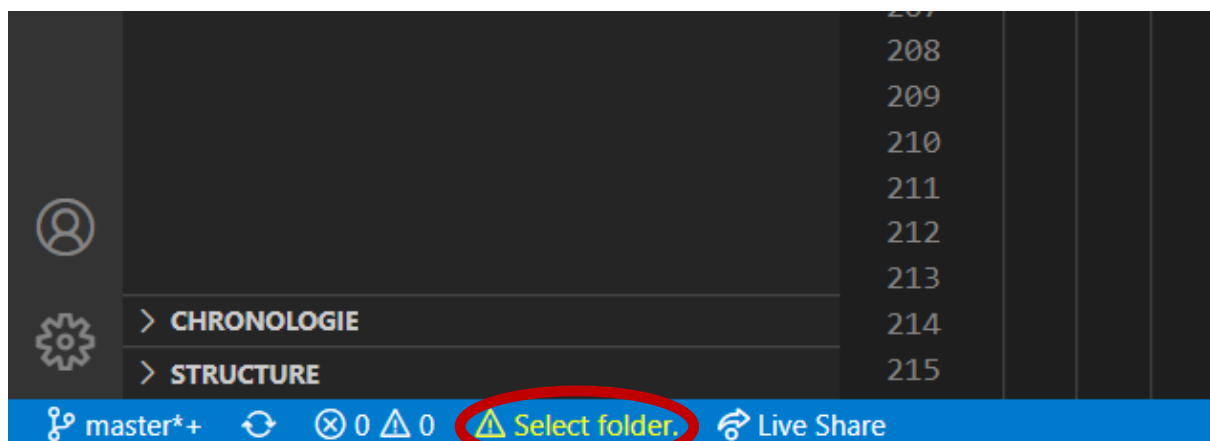
Nom	Statut	Modifié le	Type	Taille
.vscode	✓	23/11/2022 16:05	Dossier de fichiers	
build	✓	04/12/2022 21:45	Dossier de fichiers	
2CCPP AutoClicker	✓	04/12/2022 21:46	JetBrains CLion	10 Ko
AutoClicker	✓	04/12/2022 20:50	Application	2 829 Ko
export	✓	04/12/2022 21:47	Document texte	1 Ko

Sélectionnez un fichier à afficher.

5 élément(s)

## 2 Step :

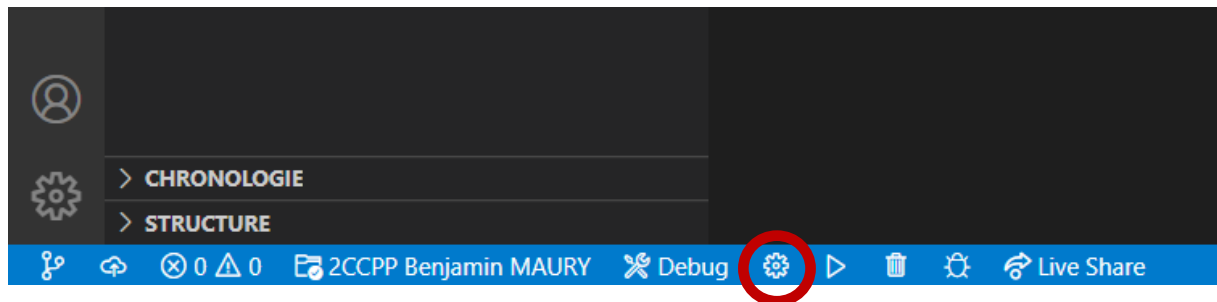
Select the folder for the debug



And Select the folder of the .cpp file

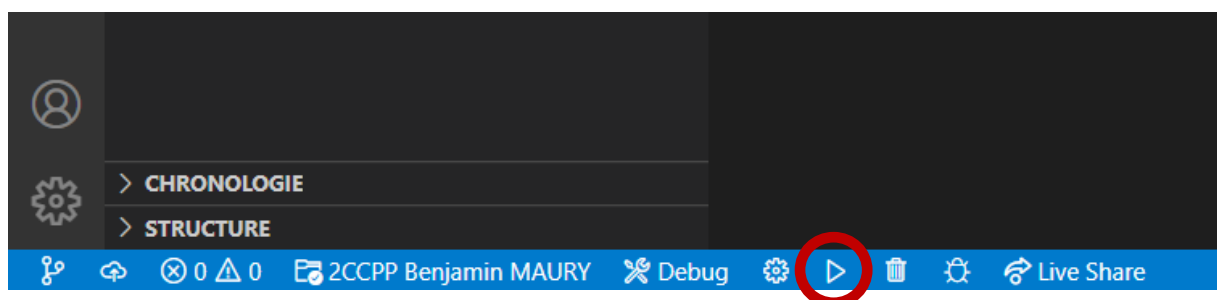
### 3 Step:

Initialize a first debug



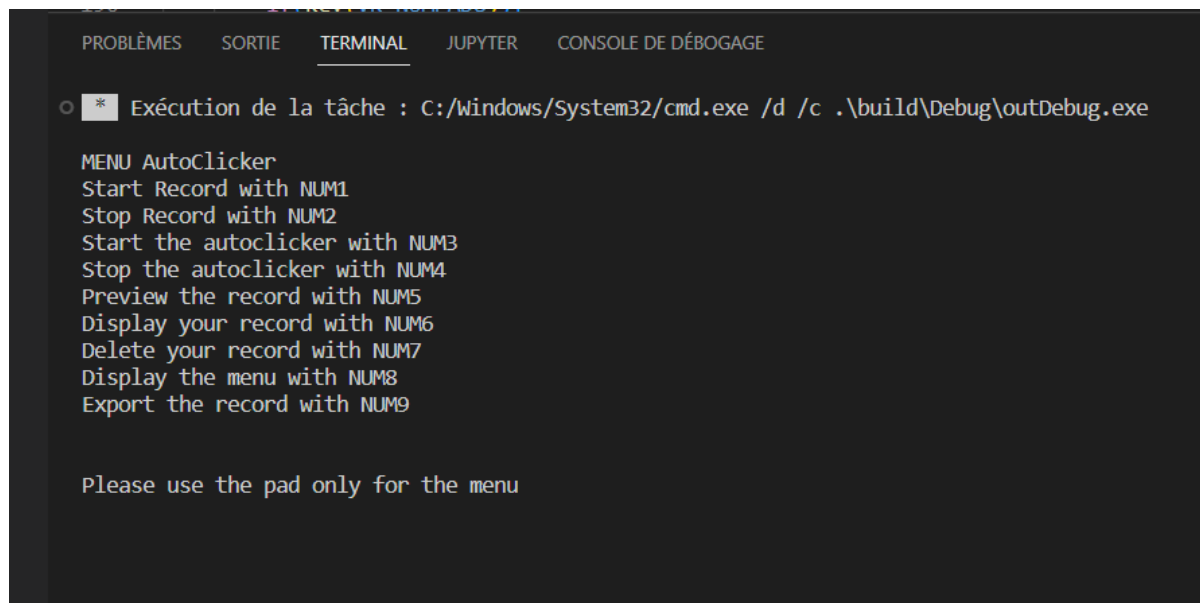
### 4 Step:

Launch the code



## Final Step:

Use the program



```
PROBLÈMES  SORTIE  TERMINAL  JUPYTER  CONSOLE DE DÉBOGAGE

○ * Exécution de la tâche : C:/windows/System32/cmd.exe /d /c .\build\Debug\outDebug.exe

MENU AutoClicker
Start Record with NUM1
Stop Record with NUM2
Start the autoclicker with NUM3
Stop the autoclicker with NUM4
Preview the record with NUM5
Display your record with NUM6
Delete your record with NUM7
Display the menu with NUM8
Export the record with NUM9

Please use the pad only for the menu
```

You just have to follow the menu above

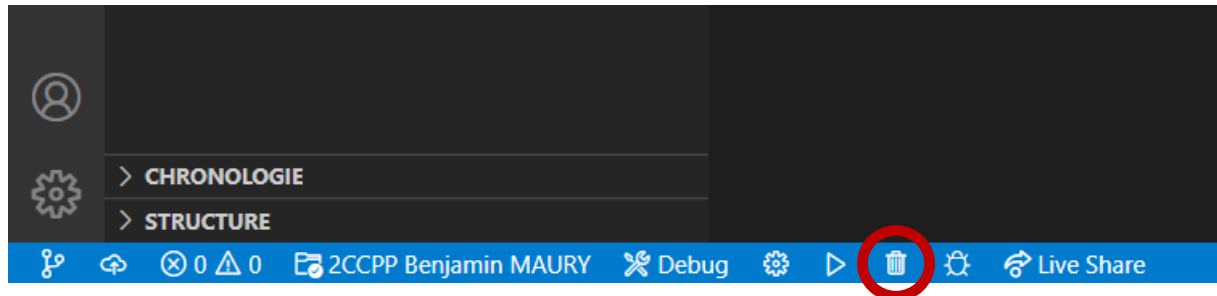
Thanks for your attention

Enjoy this program has much as you want

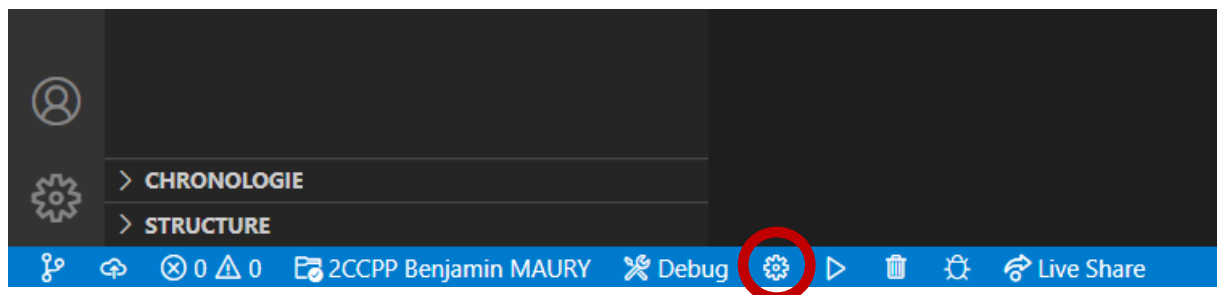
## Advice:

If there is some bug

Clean the debug



And restart the debug



And then restart the code

