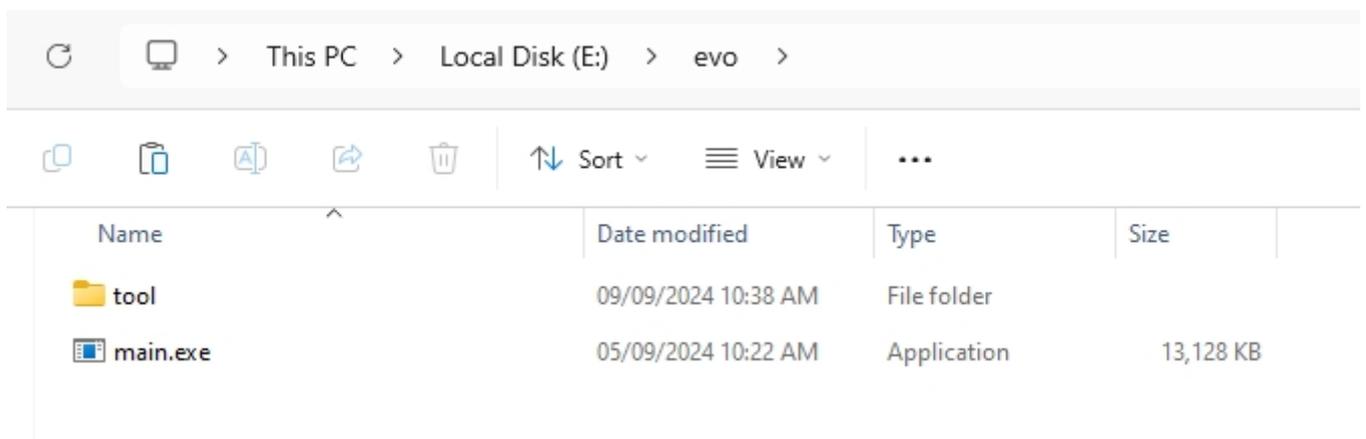


4x4 Gene-Type BitLife Hackathon Must Read Script

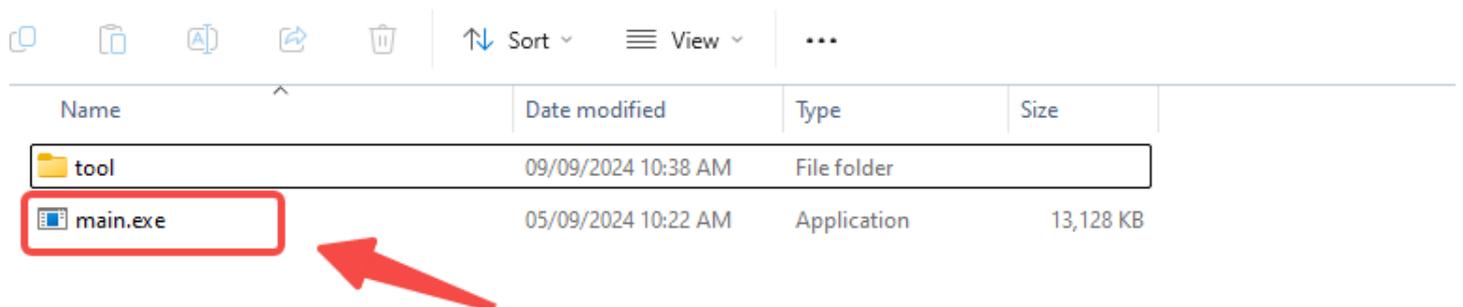
Tutorial

Note: Currently, the server-side evolution tool only supports Windows systems.

Step 1: After you download the code, you can see the file directory as follows. In the example, I downloaded the script tool to E:\evo



Step 2: Double-click to open main.exe without additional operations. When you see the following screen, it means that the script tool is running normally.




```

000000000000
0 11 001101000
000000000000
000000000000
000000000000
000000000000
000000000000
000000000000
000000000000
0 0000011100 0
000000000000

```

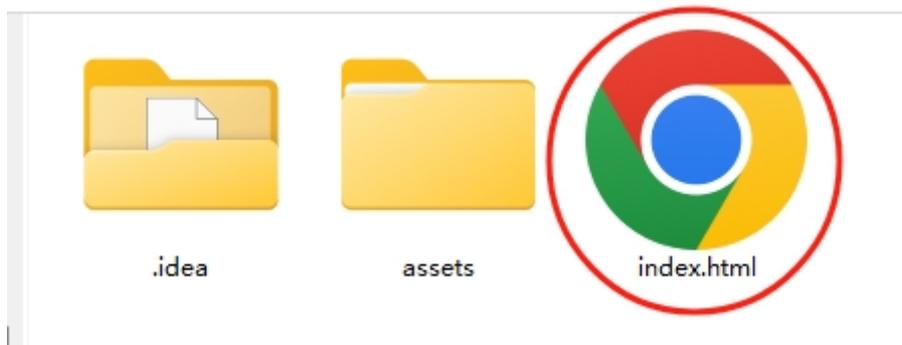
- In cellula, each bitlife is composed of 2 to 16 BitCells, and each cell is composed of different cell points. In the abstract, each BitCell is a 3*3 square grid with blank areas. area with cells



- We treat the area with cells in the code as 1, and the area without cells as 0. Write every 3 horizontally and 3 vertically into a grid, and you can parse the "0101..." string. The example is as follows

Google plug-in tool example:

1. Download it, open the project folder and double-click index.html



After opening the page, click Run to automatically start evolution.

Conway's Game of Life



Running Information

Generation: 0 | HashRate: 0 | Step time: 0 / 0 (0 / 0) ms

Hint: hit the **Run** button!

Controls

Random **Run** Step Clear

Qualified Items

Eligible genotypes will automatically be recorded in the list below

