

## Technologies Used

- C#
- .NET
- VS Code

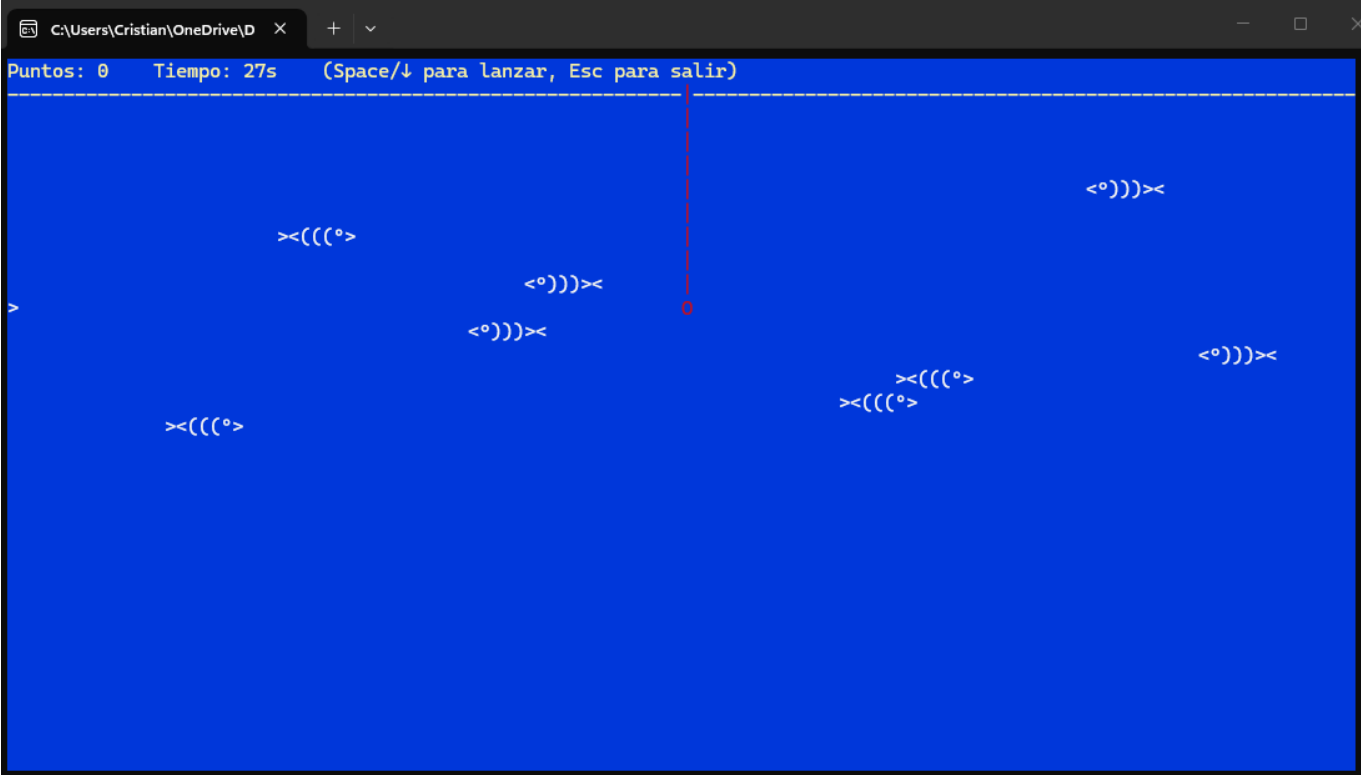
## Code Snippet

```
csharp static int[,] board = new int[9,9];
```

```
Console.WriteLine("Enter coordinates (row, column): "); string input = Console.ReadLine();
```

```
string[] parts = input.Split(','); int row = int.Parse(parts[0]); int col = int.Parse(parts[1]);
```

Game	Description	What I learned
Fishing	A game that works as a simulation of fishing in the sea , you need to catch the fish with the rope	I learned on how does work the SetCursosPosition y Reakey
Sudoku	A game to guess the missing number watching the raws and columns	I learned how does it owkrs the bi-dimensional arrays



	1	2	3	4	5	6	7	8	9
A	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
B	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
C	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
D	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
E	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
F	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
G	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
H	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
J	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]