

Pașca Alexandru Ștefan

Cluj-Napoca, Romania

Personal projects:

- F1 game (C# game, using Windows Forms in Visual Studio) – a simple racing game where you need to overtake all the cars in your way, without crashing into them
- Minesweeper (C# game, using Console Application in Visual Studio) – a classic game where you need to click all the empty spaces and avoid the bombs
- Blackjack (C# game, using Windows Forms in Visual Studio) – a casino game where the goal is to have a count of 21 or as close as possible, but not get past that limit
- Portfolio Site (HTML, CSS, Bootstrap in Visual Studio Code) – a website developed by me from the scratch, in order to present myself and my projects

Debugging and testing was entirely made by myself and a simple method that I used was writing down everything that needed to happen and all the exceptions that needed to be handled. After the code was written, I did as many tests as possible to make sure everything was right. I used GitHub for all of my projects, in order to have a backup and work from everywhere.

Education and diplomas:

- Student at Babes-Bolyai University, Cluj-Napoca, Faculty of Mathematics and Computer Science, Department of Computer Science – 2022 – 2025
- Udemy Front-End Web Development course (<https://www.udemy.com/course/front-end-web-development/>) – August 2022
- Colegiul Național “Emil Racoviță” – September 2018 – June 2022 (Mathematics and Computer Science)
- B2 English level – June 2022
- Computer Science Certificate – April 2022
- Oracle Academy course for Database Design and Programming with SQL – September 2021 – April 2022
- Udemy C# course (<https://www.udemy.com/course/complete-c-sharp-programming-course-beginner-to-expert/>) – November 2021 – February 2022

Contact:

- LinkedIn: <https://www.linkedin.com/in/alex-pasca-3422b522b/>
- GitHub: <https://github.com/Pascal122>
- Email: alexpasca122@gmail.com
- Phone: +40 746 499 110
- Personal Site URL: <https://pascal122.github.io/Portfolio-site/index.html>