# Cristian Cismaș

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*https://cristicismas.github.io*

## About Me

Versatile and results-driven developer with **over 6 years** of programming experience in **web**, **tooling**, and **game development**. Passionate about crafting innovative solutions, and demonstrating strong self-directed learning abilities by quickly assimilating knowledge about various systems, such as game engines, web frameworks, and programming languages.

## Skills

I have extensive experience with **React**, **Next.js**, and **JavaScript**, complemented by proficiency in back-end technologies like **Node.js, Express**, and **Django**. On the tooling / game development side, my expertise includes working with low-level programming languages like **Odin** and **Rust**, as well as high-level languages like **GDScript**, enabling me to build extensible applications and games.

## Experience

February 2021 - Present
**Artus Interactive** - *Full Stack Web Developer*

- Developed various scripts to reduce the workload and automate processes.
- Implemented advanced animations to enhance user engagement and create dynamic, visually appealing interfaces.
- Communicated and worked with people across many different countries and cultures to meet business goals.

March 2024 - March 2025
**Webcess Industries** - *Game Developer*

- Developed my own *game* in its entirety, including art, sound effects, design, and programming.
- Learned how to use the Godot game engine, enabling rapid prototyping and iteration of various game systems.
- Implemented custom tooling for the Engine, in order to improve efficiency and enhance my workflow, such as an open-source *Rust-based LSP* integrated into my code editor.

October 2020 - February 2021
**CamelWeb** - *Front-end Developer*

- Facilitated the seamless migration of a large P&G brand website from Gatsby to Next.js, significantly enhancing performance, scalability, and maintainability.

April 2019 - May 2020
**ProFotoVideo** - *Full Stack Web Developer*

- Solely responsible with the development and maintenance of a Django-powered website.
- Optimized performance by implementing lazy loading and automatic thumbnail creation for image uploads, effectively addressing performance bottlenecks and reducing user bounce rates.