Vladimir Damian

Nationality: Romanian Date of birth: 08/08/2003 Gender: Male Phone number: (+40) 783287171

Email address: <u>vladimirdamian.dev@gmail.com</u>

GitHub: https://github.com/stealingudcWebsite: https://vladimirdamian.dev

ABOUT ME

Full-Stack Web Developer, Computer Science Undergraduate @ Transylvania University of Brasov

WORK EXPERIENCE

Lead Developer

SC. Digital Identity SRL. [25/10/2024 - Current]

City: Brasov | Country: Romania

Building web apps for start-ups using PHP (Symfony, Laravel, WordPress), MySQL and Linux.

Full-Stack Web Developer

SC. CARDID SRL. [07/2024 – 10/2024]

Built a fully-fledged E-Commerce platform with PrestaShop for selling RFID cards, implementing regional shipping and localization for the entire EU.

Programming Tutor

UpKid School [03/2024 – 06/2024]

City: Brasov (Remote) | Country: Romania

Taught beginner web development in HTML, CSS and JavaScript to teens aged 15-18.

Full-Stack Web Developer

Freelance [07/2022 - 02/2024]

Developed various PHP apps with Laravel, Symfony and WordPress for various clients.

Systems Administrator

S.C. Jophine S.R.L. [09/2020 – 06/2022]

City: Brasov | Country: Romania

- Maintained Linux and Windows servers.
- Integrated Enterprise Resource Planning tools with MySQL.
- Built graphical web interfaces with WordPress.

PROJECTS

The Weightless Framework

Weightless is a lightweight, modular-MVC framework for PHP built on modern standards, featuring a no-JS, HTML-first syntax.

Weightless is free and open-source, licensed under the GPL 3.0 License. It is compatible with PHP 5.0+ and your desired flavor of ECMAScript.

Links: https://github.com/stealingudc/Weightless

Polyrhythm Visualizer

A visually stunning web app that lets users visualize and listen to various polyrhythmic sequences Built using React and TypeScript.

Link: https://poly.vladimirdamian.dev

godot-curvemesh

An add-on for the Godot Game Engine that allows creating 3D meshes programatically and dynamically from vertices, allowing for rope physics simulations and general all-purpose usefulness.

Link: https://github.com/stealingudc/godot-curvemesh-csharp

EDUCATION AND TRAINING

Bachelor's Degree in Electrical Engineering & Computer Science

University of Transylvania [2022 - Current]

City: Brasov | Country: Romania | Website: https://iesc.unitbv.ro

Technician in Commerce Activities

Colegiul National Economic "Andrei Barseanu" Brasov [2018 – 2022]

City: Brasov | Country: Romania

COMPETITIONS & OTHERS

[17/08/2024 - 18/08/2024]

Covehack Summer 2024 (Hackathon)

Developed "Motions", a web-based, in-browser Vim learning game in 24 hours, featuring:

- · All Vim modes: normal, visual, edit
- Command mode, with all basic commands out of the box (:q, :<line>, etc.)
- Word and paragraph jumping with phrase lookup
- Quick page traversal motions

DIGITAL SKILLS

Front-End

React / TailwindCSS / SASS

Back-End

MySQL / MongoDB / Express / Next.js / Node.js

Languages

PHP / TypeScript / JavaScript / C# / Java / C++

Utilities

Git / Docker / Bash

VOLUNTEERING

[2019 - 2021] Brasov, Romania

Red Cross

- Worked with people from diverse backgrounds
- Managed multiple priority tasks at once, making complex decisions
- Helped coordinating volunteer activities
- Developed and used problem-solving skills on a daily basis

LANGUAGE SKILLS

Mother tongue(s): Romanian | English

Other language(s):

French

LISTENING B1 READING B1 WRITING B1

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SOFT SKILLS

Calm under pressure

Problem-solving

Communication skills

Strategic planning

Resourcefulness