Simon Hryszko

Full-Stack Developer

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📅 Click to schedule a call

Experience

Chop-chop | Magento 2, SQL, Bootstrap

Backend Developer (Junior) | 2022 – 2022 | Wrocław (remote)

I was building modules for one of the most popular frameworks — Magento 2. During my work, I was using git with Gerrit for storing repository remotely and Redmine to track tasks progress.

Ideo sp. z o.o | Vue.js, Laravel, Bootstrap, SQL

Backend Developer (Internship) | 2021 – 2021 | Rzeszów

Working with multidisciplinary team on an internal CMS called "Edito". Responsible for expanding features of integrations with outside services e.g. Open Weather API.

Open source contribution

n8n | Typescript, Javascript, npmjs, npm, docker

n8n-nodes-wordnik | 2022

I build Wordnik API node for n8n automation tool. This let n8n's users to easy download this in n8n Internets and easily use their API. Wordnik API is free and provide a bunch of information about words and more.

See on GitHub! | See on npmjs!

Projects

Tic-Tac-Toe Online Game | JS, Python, Tailwind CSS, MongoDB

Fun, online multiplayer, multi tenant game of Tic-Tac-Toe.
Build with <3 using Vue.js, Vue Router, Toastification. FastAPI with OpenAPI auto documentation.

See on GitHub! | See live!

Musical umbrella | Vue.JS, TailwindCSS, Node.JS, Docker

The application handles management of office renting. Administrator can add a new offer with some information and the user will see it on the main page. After the offer opens a big map with more information is visible.

See on GitHub! | See online!

Verbose Broccoli | Ansible, GitHub action, Hetzner API, CloudFlare API

A script that lets you manage your server more easily. All you need to do is set some secret variables and the script will set the server up, add SWAP, set a Portainer and an Nginx proxy manager to manage your docker applications.

See on GitHub!

Friendly octo tribble | Ruby on rails, tailwindCSS, Postgress/sqlite, CloudFlare Pages, Heroku

This is an application to make bar quizzes in the bars. The presenter can add questions before the game night and add teams and to prepare a game. The system will automatically and randomly choose quotations which were used to least often and the game is ready to begin. The Presenter can use his phone to manage the game, set answers, announce breakes, etc.

See on GitHub!

Education

Computer Science | 2019 – 2023, Jarosław

Państwowa Wyższa Szkoła Techniczno-Ekonomiczna

Skills

Frontend
Vue.Js
Tailwind CSS
TypeScript
Bootstrap

Backend
FastAPI
Node.JS
MongoDB
MySQL
Ruby on rails

Tools
GitHub actions
Cloudflare Pages
Docker
Nginx
Ansible

Miscellaneous
Linux
Git
Regex
Googling
Shortcut masterring

Languages
Polish — native
English — C1