Christian Olear

(Senior) Fullstack Web Developer

with solid experience in PHP backend development and a passion for web crawling & scraping



I'm a **web developer** with 17 years of professional experience and strong expertise in PHP backend development. Based in Linz (), I help companies build custom web apps – web projects that go beyond simple static websites.

I've developed a particular passion for web crawling and scraping: I'm the creator of the open-source library <u>crwlr.software</u> and founder of the SaaS platform <u>crwl.io</u> built on top of it.

In my work, I place great value on writing clean, maintainable, performant, and secure code.

Experience

Founder of crwl.io and Freelance Web Developer

10/2022 until now

- Building crwl.io a low-code SaaS app that lets users configure crawlers/scrapers via UI.
- Creating crawlers based on client requirements and delivering the requested data.
- Supporting clients in analyzing and making use of the extracted data.
- Development of custom web apps as part of my freelance work.

Web Developer at karriere.at / jobs.at

05/2008 until 12/2021

- Lead Web Developer at karriere.at 01/2019 until 12/2021
- Lead Web Developer at Spin-Off jobs.at 05/2017 until 12/2018
- Web Developer at karriere.at 04/2012 until 05/2017
- "Online Producer" at karriere.at 05/2008 until 04/2012

- <u>crwlr/query-string</u> became a third party dependency of <u>Bref</u> and has been installed nearly 3,000,000 times.
- Won first paying customers for crwl.io.
- Pitched crwlr in <u>Jetbrains' PHP Annotated YouTube edition</u>.
- Speaker at local coding meetups
- Published an article for entwickler.de / PHPMagazine.





Contact

- **\(+43 670 353 20 92**
- ∠linkedIn
- O Linz, Austria

Technologies

- ✓ PHP
- ✓ Javascript
- ✓ Laravel
- ✓ Vue.js
- ✓ Inertia.js
- ✓ Tailwind CSS
- ✓ PEST / PHPUnit
- ✓ Symfony
- ✓ Docker
- ✓ nginx
- ✓ MySQL (/PostgreSQL)
- ✓ Redis
- ✓ RabbitMQ
- ✓ Slim
- ✓ Zend (now Laminas)
- ✓ Node.js

Languages

Links

crwl.io crwlr.software otsch.codes GitHub