

Olivier Wouters

Software Developer

4 years experience <> since 2008

+32 476/28.32.71
olivier5741@gmail.com
olivier5741
Driving licence

The digital world is pulling the strings. Committed to **good design** and **creativity**, can you branch nowadays issues? Let's merge our efforts and push something [really] **useful to the world**.

c# go domain driven design agile nosql microservices event driven
best principles

Skills

Adaptability

Embrace change and keep on **learning**. I value the concepts, languages and tools I used so far but I value the team and business more. So I'm **open minded** about any opportunity.

Creativity

Team-wide standards, **good practice** and a business story : there is **so much room left for creativity**. I love to express it from naming a variable to designing a multi microservices platform.

Conceptual

You can't beat working code but it will be reasoned about, grow and someone[else] will build around. Therefore it's important that the **interface** is **future-proof** and the **business** needs are **clearly expressed** in code (**Domain Driven Design** is part of my toolbox).

Team player

Interaction is the key : shaping and building together a solution, **exchanging** experiences, **sharing** knowledge and **debating**. Something I praticed too late and didn't do enough : pair programming.

Projects

Mail Platform

api first microservice cqrs netcore rabbitmq
servicestack redis

The mail platform was set up to send external and internal emails. Based on a choreography of five new microservices, it provides email sending, email templating, webhook notification and reporting.

Electoral GPS

open source nodejs vue

Electoral GPS for belgian municipal election in 2018.

Timeline

Feb 2019 18 months	Volunteer work in Australia @ Workaway
Mar 2016 < 3 years	Software Developer @ RingRing
Dec 2014 One year	Volunteer work in New Zealand @ WWOOF
Dec 2013 One year	Application Developer @ CSC/INASTI
Feb 2013 Three months	.NET Developer @ Bewan
Aug 2012 One month	Developer @ PMG Luxembourg-Dinant
Sep 2011	Bachelor's Degree in Business Computing @ Hénallux
Dec 2008	B.S. in Engineering (mechanics and electronics) @ UCL graduated 1st year in 2009

Languages

English

Full professional proficiency

Dutch

Professional working proficiency (writing, speaking) but passive bilingual

French

Mother Tongue