

STIJN DEJONGH

Technical Application Engineer

📍 Leuven, Belgium
📞 Redacted
✉ Redacted

🐙 github.com/justDoji
🌐 in/stijn-dejongh



WHO AM I?

I am a software development professional who loves learning and exploring new skills, technologies, and approaches. I enjoy a challenge and thrive when I can help others achieve their goals. I am eager to learn, and highly motivated to reach goals. I tend to look for both technical as well as process related improvements in my working environment, pragmatically balancing the desire to deliver elegant and robust solutions with practical constraints.

EDUCATION

M. Sc. Toegepaste Informatica - [Vrije Universiteit Brussel](#)
Ba. Sc. Informatica - [KU Leuven](#)

EXPERIENCE

03/2019 – Present

Technical Application Engineer
Ventouris

Cegeka Belgium

- Working in a mature agile environment
- Technical impact analysis and cost estimation
- Maintenance and refactoring of a legacy application
- Task automation
- Maintaining a CI pipeline

Java8 / SOAP / Hibernate / WildFly / Oracle SQL / Jenkins / Puppet

10/2015 – 02/2019

Technical Lead | Java Developer

Magda Platform - Vlaamse Overheid, Informatie Vlaanderen

ES Field Delivery Belgium BVBA

- Assisting developers in day-to-day activities (coding, debugging, communication)
- Advising on technical solutions fitting the current architecture and codebase based on business cases provided by product owners
- Maintaining and improving the platform and the application structure
- Advising on optimizing the workflow of release and operations team
- Reporting status to the client and project management on a regular basis
- Creation of proof-of-concept applications
- Solving of business-critical technical issues

Java7 / SOAP / Spring / Hibernate / OSB / WebLogic / Tomcat / Oracle SQL

01/2014 – 06/2015

Discontinuous

Developer | Analyst

Internship - Various Projects

Belgian Federal Police

- Creating an algorithm to group burglary data by temporal and spatial properties
- Developing a Quantum GIS plugin in Python2
- Daily feedback meetings with the end-users
- Solving of business-critical technical issues

Python / Quantum GIS

LANGUAGES

Dutch - native
English - proficient
French - adequate

HOBBIES

I love being creative, practising new skills, and teaching others. This is why I enjoy making digital designs, playing games, and expanding my knowledge on technical subjects.

PROUD OF

🏆 **European Sharing and Reuse Award** - 2nd place with Magda
💡 **Personal effort in Task Automation**

SKILLS

✓ Programming/scripting languages

Java	●	●	●	●	●
Python	●	●	●	●	●
xQuery	●	●	●	●	●
JavaScript	●	●	●	●	●
Prolog	●	●	●	●	●
Haskell	●	●	●	●	●
PHP	●	●	●	●	●

✓ Frameworks and libraries

Spring	●	●	●	●	●
Spring Boot	●	●	●	●	●
Hibernate	●	●	●	●	●
JDBC	●	●	●	●	●
Wicket	●	●	●	●	●
Angular	●	●	●	●	●
Java FX	●	●	●	●	●

✓ Development tools

Maven	●	●	●	●	●
Gradle	●	●	●	●	●
Ant	●	●	●	●	●
Git	●	●	●	●	●
Jenkins	●	●	●	●	●
Sonar	●	●	●	●	●
IntelliJ	●	●	●	●	●
Eclipse	●	●	●	●	●
Puppet	●	●	●	●	●

✓ Platforms and server technology

Oracle Weblogic	●	●	●	●	●
Oracle Service Bus	●	●	●	●	●
Tomcat	●	●	●	●	●
Docker	●	●	●	●	●
LAMP stack	●	●	●	●	●
JBoss Server / Wildfly	●	●	●	●	●

✓ Methodologies

Design patterns	●	●	●	●	●
Test-driven development	●	●	●	●	●
Behaviour Driven development	●	●	●	●	●
Domain Driven Design	●	●	●	●	●
Application Testing Approaches	●	●	●	●	●
Agile	●	●	●	●	●
Prototyping	●	●	●	●	●
Scrum	●	●	●	●	●
LaTeX	●	●	●	●	●

✓ Markup languages

XML	●	●	●	●	●
HTML	●	●	●	●	●
CSS	●	●	●	●	●
asciidoc / markdown	●	●	●	●	●
LaTeX	●	●	●	●	●

✓ Miscellaneous

Adobe Photoshop Suite	●	●	●	●	●
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