

Louis Destrée


Developer / Project leader



52 years

CONTACT

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 <http://foledol.be>

LANGUES

French / English

PRESENTATION

At the beginning of my career, I developed many applications in Java. Subsequently, while continuing to develop, I also assumed the roles of architect and project manager.

Passionate, creative, showing leadership, I'm now looking for new challenges allowing me to combine these skills.

SKILLS

Developer	●●●●●
Project Manager	●●●●○
Product Owner	●●●○○
Scrum Master	●●●○○
Architect	●●●○○
Analyst	●●●○○

EXPERIENCES

2023-...: Self-employed developer at Foledol

Development of many web applications.

Development of modules for a document management software.

Technologies: C#, C++, Azure, JavaScript, Express, Vue, Python, Django

2020-2024: Developer at N-SIDE



Development of an application optimizing supply chains in clinical trials.

Technologies: Scala, Java, AWS, Docker

2019-2020: Developer at Axel SPRL

Development of an application managing medical houses.

Technologies: JavaScript, Java, Kotlin, Polymer

2017-2019: Project leader at Université catholique de Louvain

Coordination of a team of 15 people following Agile principles and Scrum methodology. Development of the new application managing the core business of the university. Applications development after work.

Technologies: Python, Django, Node.js, Angular, Docker

2006-2017: Developer, software architect, product manager at IRIS SA

Coordination of a team of 6 people. Development of professional scanning and indexing applications for Canon, HP and Kodak.

Development of connectors for many systems.

Technologies: C#, C++, WPF, MFC, ASP, AWS, Azure

2002-2006: Software developer and team leader at IRIS SA



Development of document and knowledge management systems.

Technologies: C++, Java, JavaScript, Swing, Servlet, WebSphere

2000-2002: Software developer and co-owner of Ecce SA

Web based developments: booking system, document management system, e-commerce sites.

Technologies: Java, JavaScript, Servlet, Flash

1999-2000: Software developer and team leader at Université Libre de Bruxelles

Market studies for the administrative service, coaching my teammates and development of a web application to manage the training programs.

Technologies: Java, Servlet

1996-1999: Software developer at Ecce SA

Development of CRM systems based on MS Exchange.

Technologies: C++, Java, MAPI, VB

Languages: C#, C++, C, Java, JavaScript, TypeScript, Scala, Python, Objective-C, Swift, PHP, HTML, CSS

Frameworks: Django, Django Rest Framework, Express, Angular, React, Vue.js, WPF, MFC, Spring, Servlet, JSP

Environments: Visual Studio, Visual Studio Code, IntelliJ, PyCharm, Eclipse, NetBeans, Xcode

Databases: MySQL, PostgreSQL, SQL Server, Oracle, Db2, CouchDB

DevOps: Docker, GitLab, AWS, Azure

Methodologies: Agile, Scrum, Shape Up, UML, Design Patterns, Mind mapping

Operating systems: Windows, Mac OS, iOS, Linux

HOBBIES

Cooking
Reading
Sports

1995-1996: Software developer at Phidani

Development of a cross-platform IDE for the home-made programming language YAFL. Scanning the INAMI code, extracting rules and publishing the data on the web.

Technologies: C, C++, YAFL, X11, ISAPI

PROJECTS

Application to manage booking in the Horeca sector.

Application to manage a university for seniors.

Application to manage a shelter for homeless people.

STUDIES

1991-1995: Licence in computer science – Université Libre de Bruxelles (great distinction grade); end of study work: « Algorithmic problems on biorders and semi-orders »

TRAININGS

2018: Python (Human Coders), Django (Human Coders), HBDI (OneManagement), MBTI (UCL), Codéveloppement professionnel (UCL), Management et gestion des risques psychosociaux (UCL, OneManagement, CESI)

2017: Git (Human Coders), Scrum (Wemanity + Certification)

2015: ISTQB Certified Tester (Polteq)

2011: Mind Mapping (OptiMind)

2007: Programming with Managed Extensions for MS Visual C++ .Net (The Campus), Communication et relations humaines dans les projets IT (Cefora)

2003: Enterprise Java Beans (Technofutur)

2000: Unified Modeling Language (Technofutur)

1998: Anthropology (Université Libre de Bruxelles)