Thomas THIRY

Technical Agile & DevOps Coach (Software Craftsmanship) / Author / Speaker / Teacher

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Born in 1984 (35 years old)
12 years of professional experience



I help teams improve their delivery by adopting Agile technical practices and a DevOps mindset. This often means sitting directly with developers and coding together. While reducing lead-time, bugs and waste in general, I focus on increasing value for the end-users by establishing efficient feedback loops.

Professional Profile	Technical Agile & DevOps Coach	
	Global agile & DevOps approach (organizational + technical)Extreme programming and	 Focus on rapid delivery to production and high quality for sustainable progress.
	software craftsmanship (TDD, pair programming, refactoring)	Experience in .Net development (C#)
Looking For	Helping teams improve their delivery by adopting agile technical practices and a DevOps mindset. Reducing lead-time, bugs and waste in general. Increasing value for the end-users by establishing efficient feedback loops.	
Professional Accomplishments	Experience in a wide variety of roles, giving me a global view on all the parts of the software delivery.	
	Team leading	
	 Daily follow-up of a team of 5 to 7 	
	Coaching of several trainees	
	Development in .Net C#	
	 Aspnet Core APIs processing payments. 	
	File processing jobs of financial information.	
	Set up of continuous delivery pipelines (and related XP best practices) at Alten and Ingenico.	
	Teacher at Ephec (Louvain-La-Neuve) f	or the course <i>Gestion de projet agile</i> .



Publications | Book – Thomas THIRY, Les pratiques de l'équipe agile, De Boeck Supérieur, 2019.

> Article – Programmez (mai 2019) - L'approche agile de la programmation.

> **Vidéos –** Les pratiques du développeur agile (YouTube)



Conferences

Agile Tour Brussels - Organizer XP Days Benelux - Speaker Journée agile - Speaker

Work History

2019 - 2020

Technical Agile Coach (part-time) + Developer (part-time), Fluxys, Brussels Work with 7 teams to improve code and tests quality to deliver more frequently. C# development.

2015 - 2019

.Net Developer (C#) & Scrum master, Ingenico Payment Services, Brussels Development of .Net payment APIs and financial data processing jobs. Scrum master.

2015 - Present

Teacher, Haute École Ephec, Louvain-La-Neuve Teaching agile methodologies once a week for the whole year.

2008 - 2014

Technical Team Leader, Alten Belgium, Brussels

In charge of the development team: clients projects and internal applications (CRM, invoicing, human resources management, recruitment ...) with a team of 5 to 7.

Writing and pricing fixed price offers and presenting them to clients.

July – August 2007

Student Job: Developer, Axen, Brussels

February - May 2007

Internship: Developer, Axen, Brussels

July - August 2006

Student Job: Developer, Axen, Brussels

2004-2007

Student Job: Website developer for several clients. (PHP + JS/AJAX).

Side projects MaltAndMout.be - Aspnet core web application



Build Time Report - Visual Studio extension Mesbieres.be - Symfony web application Revisez.eu - Symfony web application

Education Baccalauréat en Technologies de l'information (Grande Distinction)

Haute École Ephec, Louvain-La-Neuve

June 2007

Cambridge Certificate in Advanced English (Grade A – June 2008)

Languages | **French:** Mother tongue

English: Fluent

Dutch: Conversational

Projects Fluxys – communication platform

Development of a new dotnet core application storing files on Amazon S3 and Azure SharePoint.

ASP.Net Core / Visual Studio 2019 / C#7 / RabbitMQ

Ingenico – Payment processing engine

Micro services and Windows services in charge of processing payments workflows for different payment methods (mainly credit card and sepa direct debit).

ASP.NET Core / Micro services / Visual Studio 2019 / C#7 / Bamboo

Ingenico – Payment collecting jobs

Windows services in charge of processing payment reconciliation files. .Net Framework 4.6 / .Net Core 2 / Visual Studio 2019 / C#7

Ingenico - Connect API

Creation of an all-purpose payment HTTP API (creation, query, management).

Setup of a weekly deployment via a deployment pipeline using TFS, Octopus and automated tests.

ASP. NET Web Api / Visual Studio 2017 / C#6 / TFS / Octopus / Powershell

Ingenico - Cross-channel API

HTTP API for merchants to make cross-channel payments and refund them (e.g. pay in store, refund via web).

ASP. NET Web Api / HMAC / Visual Studio 2017 / C#6 / TFS

Alten Belgium – Jenkins

Setup of continuous delivery via a deployment pipeline using the open source tool Jenkins.

Jenkins

