



# Gabriele Toselli

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## PERSONAL INFORMATION

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I'm a software developer with 5 years of experience in building product startups. My development philosophy is heavily influenced by *Domain-Driven Design* principles, which emphasize the importance of modeling software around the language and concepts of the business domain.

In addition to DDD, I'm also a practitioner of *Agile* and *Extreme Programming* practices, such as *test-driven development*, *continuous integration*, and *pair programming*. I believe in delivering high-quality software through iterative, collaborative, and feedback-driven development processes.

I'm particularly interested in using *CQRS* (Command-Query Responsibility Segregation) and *Event Sourcing* patterns to build scalable, event-driven systems. These patterns allow for flexible, decoupled architectures that can evolve over time to meet changing business requirements.

Outside of work, I'm also a Scout leader, where I help guide young people to become responsible and engaged members of their communities. This role has taught me the importance of leadership, mentorship, and teamwork, which I bring to my work as a developer.

## SKILLS

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Node & Typescript (Nest framework), RabbitMQ, Docker, Kubernetes, MongoDB, Google Cloud, GraphQL, Cypress, SocketIO, Redis, CI/CD, TDD ...

## VOLUNTEERING

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**Scout Leader**  
Villasanta 1 group

Joined the association as a boy in 2007, I completed the entire educational path within the association. In September 2020, I became Unit Leader: I carry out my educational mission with boys aged between 12 and 16 years old.

## EXPERIENCES

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### Lead software developer

Golee (march 2019 - present)

I've been part of Golee's tech team since day one. In recent years, to meet business needs, I've led the incremental development of the backend and architecture.

As a startup business requirements changed frequently and our team has embraced all of them.

I'm responsible for key architecture decisions which turned out to work out well for scalability, load, evolution and maintainability of the software.

Being an XP enthusiast I put in practice its core values and methodologies. This enabled me to create a strong team which shares the knowledge, does pair programming using TDD, writes clean code and has a collective code base ownership.

My DDD knowledge comes handy when I have to do with the business team. I'm using DDD techniques when I have to discover a new domain or iterate over an existing one. This approach allows me and my team to speak the same with our business team and so create a clear picture of what and how we need to improve our product.

### Full-stack developer

BigFive (2017)

### Web developer

self-employed (2016-2017)

## EDUCATION

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IIS Albert Einstein

Vimercate, MB  
(2014-2019)

## PROJECTS

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- Ddd toolkit, 2024
- ItalianCoders, 2017
- RaspberryItaly, 2016