CONTACT

29 years old · Driving licence

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LinkedIn · Loïc Gondet

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SKILLS

LANGUAGES

C# · SQL · Rust · Java · Python · JavaScript

BACK-END

.NET · Entity Framework · SQL Server · REST API · Microservices

CLOUD & DEVOPS

Azure · Kubernetes · Docker · Helm · Jenkins · Harbor · Service Bus

QUALITY & OBSERVABILITY

xUnit · SonarQube · Datadog · Code review

METHODS

Agile · CI/CD · Git

OTHER TOOLS

Claude AI · Linux / Fedora

LANGUAGES

French	Native
English	Professional
Japanese	Beginner · JLPT N5 in progress

INTERESTS

- Graphics programming (Rust, GPU)
- Self-hosted services on a Raspberry Pi
- Learning Japanese

Loïc Gondet

C# / .NET Developer

C# / .NET developer with **5 years of experience** on business applications in banking and transport. **Technical lead** of my application at Euro-Information, where I drove technical choices, code reviews and deployments. Having also worked with Azure, Docker and Kubernetes, I am looking for a role that combines development, DevOps best practices and more technical responsibility.

EXPERIENCE

C# / .NET Developer · Euro-Information

Apr 2024 – Jul 2026

Management control team (11 people) · banking data transcription application

- **Technical lead of the application**: drove the evolution of the technology stack, code reviews, deployment and production support.
- Designed a data transcription and **data visualisation** service (analysis tables and charts).
- **Migrated services to the cloud** and continuously improved maintainability, in line with group standards.

C# · .NET · SQL Server · In-house framework · Cloud

C# / .NET Developer (work-study) · SNCF

Oct 2021 – Oct 2023

Mobile fleet management team (9 people) · Agile

- Built an **Azure Service Bus monitoring service** that retrieves and processes failed messages (dead letters).
- **Migrated projects to Kubernetes on Azure**, deployed with Helm charts.
- Set up the **CI/CD pipeline**: Jenkins, Docker images on Harbor, SonarQube code analysis.
- Observability with Datadog, xUnit unit tests, integration of SNCF authentication into the APIs.

C# · .NET · Entity Framework · Azure · Kubernetes · Helm · Jenkins · Datadog

C# / .NET Developer (work-study) · Prepeers

Oct 2020 – Oct 2021

- Developed a school guidance and first-job search application.

PERSONAL PROJECTS

3D engine and voxel game · Rust · wgpu · in progress

GPU rendering written from scratch, starting from the maths of 3D rendering, for a voxel-based game.

where_i_left_off · Rust · Dioxus

Rust activity tracker that fetches content details (films, books…) through an API.

Home hosting · Docker · Raspberry Pi

Several projects self-hosted on a Raspberry Pi.

EDUCATION

Master's in Information Systems (Bac+5) — 2021 – 2023

Isitech · work-study at SNCF

IT Project Manager (Bac+3) — 2020 – 2021

Isitech · work-study at Prepeers