

Jordan Sanogo

Full-Stack Software Engineer

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PROFILE

Full-stack software engineer, I build and evolve high-traffic web applications. Currently Lead Developer at Eurosport, where I am helping launch the editorial platform that powers the group's channels.

I work mainly across the .NET ecosystem and modern JavaScript frameworks (Angular, React, Next.js), with a regular TDD practice and cloud architectures on AWS.

Trained through work-study from 2016, I have worked in media, insurance and banking. What draws me are the projects where a technical constraint serves a concrete purpose: shortening a publishing delay, replacing a system that slows down the people using it.

SKILLS

Languages	C# · TypeScript · JavaScript
Frameworks	.NET · ASP.NET MVC · WPF · Angular · React · Next.js · Node.js · Tailwind CSS
Databases	SQL Server · MySQL · SQLite
Cloud & CI/CD	AWS · S3 · SQS · Azure DevOps · Jenkins · GitLab · GitHub
Testing	xUnit · Jest · TDD
Development Tools	Visual Studio · VS Code · Git · Azure Data Studio
Methodologies	Agile Scrum · TDD · Clean Code · SOLID

PROFESSIONAL EXPERIENCE

Lead developer September 2024 — Present

Eurosport · Issy-les-Moulineaux

- Launched Taïga V2, the new editorial platform for Eurosport channels, within a team of 6 developers, 1 tech lead, 2 business owners and 2 QA.
- Replaced an aging, complex and underperforming editorial system with a modern, intuitive solution.
- Designed a more robust and scalable architecture, improving performance and reliability.
- Cut the time-to-market of content broadcast on-air and on digital platforms.
- Built the technical foundation (Next.js, SQL Server, AWS SQS & S3) to support future evolutions.

Tech stack: React · Next.js · SQL Server · .NET 8 · Jenkins · GitLab · AWS · SQS · S3

.NET Angular Software Engineer November 2021 — June 2024

TF1 · Boulogne-Billancourt

- Agile Scrum collaboration at TF1 to deliver applications with .NET 6/.NET Core 3.1 and Angular 16.
- Back-end (xUnit) and front-end (Jest) unit testing with CI/CD via Azure DevOps.
- Performance optimization and migration of SQL Server procedures to APIs.
- Upgrading services and web applications to .NET 6 and Angular 16.
- TDD practice with KATA.

Tech stack: .NET 6 · .NET Core 3.1 · Angular 16 · xUnit · Jest · Azure DevOps · SQL Server

.NET Software Engineer

February 2021 — November 2021

Euro-Information · Strasbourg

- Integration into a V-cycle team at Euro-Information.
- Development of .NET web applications with Devbooster.
- Corrective and evolutionary maintenance of the application portfolio.
- Management of the 'IP Aggregator' project to block bank account aggregator IPs.
- Configuration of the 'SINBAD' CMS.

Tech stack: .NET · Devbooster

Full-stack .NET Angular Developer

September 2018 — September 2020

Groupe Burrus Technologies · Strasbourg

- Integration into a KANBAN team.
- Maintenance and development of desktop software (Windev, .NET Core 3.1).
- Project management with SQL Server databases.
- Migration to SQL Server from SQLite.
- Integration of web features with .NET Core 3.1 / Angular 8.

Tech stack: Windev · .NET Core 3.1 · Angular 8 · SQL Server · SQLite

ASP.NET MVC Developer

September 2016 — July 2018

CUS Habitat · Strasbourg

- Drafting procedures for users.
- Hotline support and requirements analysis.
- Inventory management project in ASP.NET MVC.

Tech stack: ASP.NET MVC

EDUCATION

Master in Software Engineering Management

September 2018 — September 2020

CESi Lingolsheim, Strasbourg

- In-depth experience in algorithms, problem-solving, troubleshooting, and maintenance practices tailored to software development.
- Development of an Angular 8/Node.js ticketing project:
- Applied analytical skills and critical thinking acquired during the degree to design and develop a web application with Angular 8/Node.js for ticket management.

Tech stack: Angular 8 · Node.js

HND in IT Services for Organizations

September 2016 — September 2018

Campus CCI, Strasbourg

- Acquisition of solid skills in algorithms.
- Development of a WPF .NET ticketing project:
- Design and implementation of a ticket management project using WPF .NET.

Tech stack: WPF .NET

Scientific Baccalaureate

July 2013

Lycée Jean Monnet, Strasbourg