

Raffaele Spinoni

IT engineer

Always focused on improving as a human being

Education

Bachelor's degree **Politecnico di Milano** Cremona, Italia / From September 2016 to September 2019

Ph. D. **Politecnico di Milano** Milano, Italia / Since September 2019

Work experience

Full Stack Developer **Amadeus** Nice, France / Since September 2021

Agile team member working as a fullstack dev on web technologies, using Angular framework on the frontend, java/spring on the backend, SQL and noSQL DBs as storage technologies.

Technical Writer **Medium** Nice, France / Since January 2022

Writing technical articles as a side hustle over the medium platform

Junior Software Developer **Reply** Turin, Italy / From February 2021 to August 2021

Work as part of an automation team

Skills

Interested in learning

Problem solving

Team work oriented

Computer skills

C

used in university projects

SQL

2+ years experience using SQL DB (Microsoft SQL)

Java

knowledge of spring framework

almost 3 years of experience with the language

used in: Backend, microservices, API and DB interaction

Python

limited to data science applications (TensorFlow, Pandas, Numpy)

Javascript (client side)

thank's to a Udemy course



✉ raffaele.spinoni@gmail.com

🏠 Nice, France

📅 26 years old

🔗 portfolio-webapp-
spinoniraffaele.vercel.app

🇮🇹 Italian

📄 Driving licence (B)

🚗 Personal vehicle

📍 France

📞 0783875396

👫 Civil union

Languages

Italian native language

English

Two years of academic
experience plus two years of
professional usage

› TOEIC : 840/990

French

More than 2years of professional
experience

› DELF : 72/100

Other Interests

Sport: martial arts and trekking

Music: drumset

Reading

Computer skills

Git / Github

3+ years of experience with the program, used daily for software versioning

Typescript

1+ years working experience, using Angular framework

Data science

During the Master Degree at @Polimi the exam path focus mainly in AI and machine learning algorithms. The final thesis involved automatic segmentation of medical images using CNN-based algorithm


OS: Linux(ubuntu, suse, RHEL), Windows

knowledge of Office, Libre Office

familiarity with Linux terminal (vim, zypper, apt, nano)

 @raffaelespinoni

 @raffaele spinoni

 @dr_senec