

Xiang Li

Tech Lead
Born 1992 in China

Kotlin, Python3, Java



Contact

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Skills

Kotlin Python3 Java
SpringBoot SQL / NoSQL
AxonFramework EventSourcing
GitLab CI/CD Kafka
Docker & Docker Compose

About me

I define myself as a passionate and organized person. I am rigorous, efficient and I appreciate quality work.

I am constantly learning about new technologies, and I undertake new personal projects in order to deepen my knowledge as well as to be able to propose solutions adapted to the work.

I particularly like working in a team but I also know how to be independent when necessary.

I thrive not only by working, but also by bringing value to the company, in which the ability to face challenges, recognize and rectify mistakes and be tenacious is essential.

Language

English - French - Chinese

Experience

(Full time) Tech Lead

SlimPay France

October 2018 - now (~6 years)

→ Since 2023, Tech Lead

- Design and develop new open banking products, guiding team members, propose technical improvements.
- Integration with Trustly products, new version of SlimCollects (PIS/AIS).
- Webhook projects.
- Instant payment solution.

→ Since 2021, Full Stack Software Engineer

- PIS team, design and develop new SlimCollect(PIS) ecosystem, springboot, axon framework CQRS, domain driven design, event sourcing.
- PaymentFactory team, 1.Resolve balance problems, 2.Help Financial team to prepare ACPR audit, 3.Develop a kotlin based project with SQL native (improve daily reconciliation of balance from 4 days to 1 hour average).

→ Since 2018, Junior Software Engineer

- Innovation team, one of the pioneers for Kotlin and open-banking (PSD2) product. 1.Proof of Concept with Kotlin, connect to sandbox of bank. 2.ETL system with Kotlin(Extract-Transform-Load).

SpringBoot, Kotlin, Java, Domain Driven Design, Event Sourcing, CQRS, AxonFramework, Kafka, DynamoDB, PostgreSQL, Docker

(Internship) Full Stack Developer

Monbanquet.fr France

April 2018 - September 2018 (6 months)

- Refactoring back office, participate in the development of new features.
- Learn and create microservices for delivery service, billing service.
- Participate in the design and development for the site monbanquet.fr.
- Monitoring and maintaining of all microservices using AWS Kubernetes.

Java, SpringBoot, MongoDB, Kubernetes, React, Angular, Kafka

Education

→ Master of Computer Science (France)

2016 - 2018 (University of Paris-Diderot)

Major in Engineering, Algorithms, Distribution systems and Database.

→ French Language (France)

2015 - 2016 (University of Paris-Diderot)

→ Bachelor of Information Management System (China)

2011 - 2015 (Henan University of Economics and Law)

Major in Engineering, Information systems and Accounting.

Lifelong learning

→ Algorithm Training: LeetCode, 1000+ solved.