アドリアン ルメール

フルスタックソフトエンジニア

「一番いいな生産性と効率の途中 だ」

- MBTI: ENTP
- *■* リーダーシップ
- メンタリング
- ❷ 通信
- ☐ lemaire.adrien@gmail.com
- **1** +81 50-3719-3980
- ₩ 昭和62年11月8日
- ★ 大阪、日本
- フランス語(ネイティブ)英語(ペラペラ)日本語(能力試験3級)
- in adrienlemaire
- Fandekasp
- **☞** Fandekasp
- ★ アジャイル, スクラム
- ★ Lean Startup
- ★ TDD, DDDs, BDDs
- ★ 単体と統合と負荷のテスト
- * Python
- **★** Javascript
- **★** HTML, CSS
- **★** Linux
- **★** Git
- **★** AWS
- **★** Docker
- * Kubernetes
- **★** PostgreSQL
- ★ OpenCV
- ♥ 合気道の3級、空手の昇段
- ♥ マラソン
- ♥ ピアノ
- **♥** DYI
- ♥ 自己改善

Experience

2014/06-2015/09

❷ 日本

SOFTWARE DEVELOPMENT COMPUTER VISION MACHINE LEARNING DATABASES DEVOPS エンジニア, Ikkyo Technology K.K, AlpacaDB Inc

Working as a Full Stack engineer at AlpacaDB, I was able to improve and put into practice my skills in Computer Vision and Machine Learning. I worked on every steps of the development process, from Core Design to Implementation and Testing, CI & QA, Networking and System Administration. The high-volume work required me to set new standards on code quality and work efficiency, making me reach expertise in the productivity area.

- Data-analysis and R&D missions for several large customers.

2011/04-2014/08

❷ 日本とオストラリア

SYSTEM ADMINISTRATION
PRODUCT MANAGEMENT
PROJECT MANAGEMENT
WEB DEVELOPMENT
CI, QA

技術ディレクター, Aquasys G.K.

Starting as a Software Engineer, I quickly got appreciated for my dedication and performance, and ended promoted as Director of Technology, supervising all technical operations, making the best out of my teammates skills and mentoring them to enhance their experience.

- Developed a generic framework for marketplaces such as Uruma-work.

2010/07-2011/03

❷ イギリス

DJANGO HTML, CSS, JS PostgreSQL, NGINX

ウェブ開発者, Fry, Inc

After 6 previous jobs in the IT sector, Fry enabled me to graduate from a junior developer into a full-fledged Web developer.

- ⊳ Frontend integration: HTML4&5, CSS2&3, JS (jQuery, NinjaUI)
- > TDD, Kata, Debugging practices

Education

2006-2011

科学の国際的なマスター,

② フランスとカナダとイ Supinfo International University ギリス

2009-2010

❷ 米国

オペレーティング·システム開発の証明書, Dominican University of California