

Edouard Jubert

Backend Developer Freelance | Golang, TypeScript

Paris, France

✉ edouard.jubert@proton.me | 🐙 Github | 🔗 LinkedIn | 🍯 Malt



SKILLS

- **Languages:** Golang, TypeScript
- **Databases:** PostgreSQL, Redis, ClickHouse, Elasticsearch
- **Technologies:** Kafka, gRPC
- **DevOps:** Docker, Kubernetes, Bazel, CI/CD, AWS, GCP

EXPERIENCE

Axens

Backend Developer Golang - Freelance April 2024 - February 2025

- Added a Go backend to a Grafana datasource
- Migrated TypeScript API to Go backend
- Created a Docker development environment

Technologies: Go, Typescript, Grafana, Docker, MySQL, InfluxDB

Polyfire

Backend Developer Golang - Freelance December 2024 - February 2025

- Created a scraping tool for National Assembly amendments
- Created a facial recognition system for National Assembly deputies using event-driven and microservices architecture

Technologies: Go, Typescript, GCP, Terraform, MySQL

Leboncoin.fr

Backend Developer Golang - Freelance April 2023 - April 2024

Integration with the Feature Team Care for improving user incident workflows.

- Developed backend API in microservices
- Designed and implemented a Go API in event-driven architecture
- Created internal tools to improve team testing phases
- Created internal tools to fix production deployment bugs

Technologies: Go, Kafka, Datadog, PostgreSQL

Salesramp

Backend Developer Golang - Freelance July 2022 - April 2023

Collaborated with the CTO for product creation.

- Architected and implemented ClickHouse database
- Created a Go gRPC server for ClickHouse database communication
- Refactored and optimized the API
- Migrated API to TypeScript
- Created gRPC communication functions between TypeScript and Go servers
- Implemented best practices

Technologies: Go, PostgreSQL, ClickHouse, NodeJS, Typescript, Parse Server

Yuzu App

Full Stack Developer - Freelance May 2022 - July 2022

Collaborated with the founder for application production deployment.

- Cleaned and secured codebase
- Optimized application
- Developed features

- Fixed bugs
- Deployed to Play Store and AppStore
- Set up staging environment

Technologies: React Native, Node.JS, Typescript, Firebase

Fastory.io

Lead Full Stack Developer June 2020 - April 2022

Lead developer of a 5-7 developer team.

- Organized rituals
- Prioritized projects
- Mentored junior developers
- Wrote technical part of CIR documentation
- Recruitment

Structural improvement project to handle increased traffic.

- Migrated from Heroku to AWS with ECS and Fargate
- Implemented autoscaling
- Migrated from PostgreSQL to Elasticsearch

Codebase improvement project.

- Migrated from Javascript to Typescript
- Updated React router from v1 to v4
- Adopted "Atlassian" design system
- Created React and NextJS components

Feature additions.

- Created multiple add-ons within Fastory platform
- Implemented SAP/CDC connection system in collaboration with Paris 2024 Olympics

Technologies: TypeScript, React.js, Next.js, Hapi.js, AWS, Elasticsearch, PostgreSQL

Full Stack Developer August 2019 - May 2020

Integration with a 4-developer team.

- Migrated part of Javascript server to Next server in Typescript
- Implemented features
- Fixed technical debt

Technologies: TypeScript, JavaScript, Heroku, React.js, PostgreSQL, Hapi.js

HAPPLYFACE

Developer - "Shindy Me" Project September 2016 - July 2018

Collaborated with the founder to create Shindy Me application.

- Developed "Shindy Me" iOS/Android app in Ionic3
- UX Design of the application
- Set up database (Firebase Realtime Database)
- Server development (Firebase Functions, NodeJS)
- Maintenance, improvement and implementation
- Set up migration to ReactNative and Firebase Cloud Firestore

Technologies: Ionic, Angular 2, Firebase, React Native

EDUCATION

42 - Digital Technology Architect

2018 - 2024

Panthéon-Assas University (Paris II) - Economics and Management

2010 - 2014

LANGUAGES

English - Full professional proficiency

French - Native