Benoît Fleury

Software Engineer

+1 (206) 403-7707
benfle.com
me@benfle.com
Tallahassee, FL

Product-minded software engineer with 15 years of experience building information systems. Comfortable working directly with users and being responsible for projects end-to-end. Looking for opportunities in startup-like environments.

Experience

2022—2025
3 yrs

Stripe, Backend/API Engineer Payment Methods, Remote

Shipped new services and user-facing APIs to improve the interoperability of our Payments APIs (Java, Ruby, Mongo). Reviewed dozens of changes to other Stripe products as part of the company-wide API Review Team

2020—2021
1 yr 5 mos

Dividend Finance, Lead Software Engineer, Remote

Shipped the platform's webhook system. Initiated and shipped a unified observability framework for the entire platform (Clojure, AWS)

2018—2020
2 yrs 1 mo

Centriq, Lead Software Engineer, Remote

Shipped an unified user notification system. Automated our deployments to AWS. Shipped a data ingestion pipeline (Clojure, Datomic, AWS)

2017—2018
11 mos

Access Watch, Lead Software Engineer, Remote

Led the development of a real-time analytics application to monitor online bots (Clojure, AWS). Initiated and led the development of an open source stream processing framework in JavaScript.

2012—2017
4 yrs 5 mos

Cognitect, Software Consultant, Remote

Led the development of the open source aws-api SDK. Shipped a simulation testing framework for a large online retailer. Shipped a database replication system for one of the biggest hotel chain in the US

2011—2012
1 yr 1 mo

Amazon, Software Engineer, Seattle, WA

Shipped the backend services to support AmazonLocal ads on Kindle (Java, Ruby, Oracle, AWS)

2008—2011
2 yrs 10 mos

Microsoft, Software Engineer, Seattle, WA

Shipped the company's first mobile advertising platform (C#, .NET, SQL Server, Cosmos). Designed the REST API of the ad manager which influenced the API guidelines for the entire advertising group.

Education

2006
3 yrs

ENSEEIHT, Toulouse, France

Master in Computer Science and Applied Mathematics