

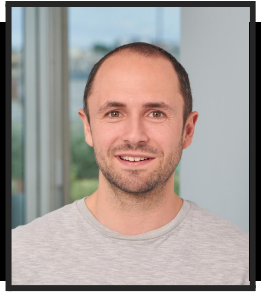
Vincent Brouté

Senior backend engineer - data and distributed systems

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Main experiences

2024 - 2026 Senior backend engineer, **AB Tasty**

Within the Core Data team, I design and develop the data ingestion and processing pipeline, as well as the backend services and APIs supporting data ingestion and reporting.

Working closely with Data Engineers, I build reliable and high-performance APIs capable of handling large-scale, near real-time data workloads.

Technical stack: Go, ClickHouse, GCP, AWS, Kubernetes, Terraform.

2021 - 2024 Senior backend engineer, **Meetic**

At Meetic, I worked on the search and recommendation algorithms at the core of the group's dating applications. I contributed to the design, development and testing of backend microservices in PHP and Scala, working closely with Data Engineers and Data Scientists.

These services handled over 25 million requests per day across multiple applications used in more than 20 countries (Meetic, DisonsDemain, Even).

Technical stack: PHP, Symfony, Scala, Elasticsearch, PostgreSQL, Cassandra, Kubernetes, Docker.

2012 - 2021 Backend Engineer, **Le Figaro CCM Benchmark**

Served as Lead Developer for a team of four on a large-scale Open Data processing platform.

We designed an end-to-end solution covering data extraction, cleaning, normalization and enrichment, up to the final APIs and web applications.

This platform enabled the launch of 30+ services across the group's websites (Le Figaro, Le Journal du Net, Le Journal des Femmes, Linternaute), reaching over 300 million page views in 2020, with traffic peaks of 150k concurrent users.

Technical stack: PHP, Symfony, MariaDB, RabbitMQ, Graph databases, Linked Data.

Education

2010 - 2012 Master's degree in Computer Science, ISTIC, Université de Rennes 1, Rennes

2009 - 2010 Bachelor's degree in Computer Science, Université Bretagne Sud, Vannes

2007 - 2009 Two-year university degree in Computer Science, Université Bretagne Sud, Vannes

Skills

Backend & Architecture: Go, PHP/Symfony, Python (occasional projects), Microservices, hexagonal architecture, DDD

Data & Storage: MySQL, PostgreSQL, ClickHouse, Cassandra, Linked Data (Graph DBs, RDF, SPARQL)

Cloud & Infra: GCP, AWS, Kubernetes, Docker, CI/CD

English: Professional working proficiency