Sebastian Viste

Lead Backend & Distributed Systems Engineer

Specializing in high-throughput Node.js microservices, headless browser automation at scale, and serverless edge caching architectures.

📍 Copenhagen, Denmark

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PROFESSIONAL EXPERIENCE

Principal Engineer & Co-Founder

2024 — Present

Tailprint

Architected a sub-500ms PDF & Open Graph rendering platform handling 15M+ requests monthly. Implemented Playwright Chromium browser pooling and Upstash Redis L2 cache deduplication.

Senior Backend Engineer

2021 — 2024

Nordic Cloud Platforms

Led the migration from legacy monolith to TypeScript/Fastify microservices. Reduced p99 latency by 64% and decreased container infrastructure costs by 40%.

KEY PROJECTS

Tailwind Standalone Render Worker

Automated injection of Tailwind JIT compiler in headless Chromium contexts with zero pre-build compilation overhead.

CORE TECHNICAL SKILLS

TypeScript · **Node.js LTS** · **Fastify** · **Playwright** · **Chromium Pool** · **Docker** · **Upstash Redis** · **OpenAPI 3.1** · **Stripe SDK**

EDUCATION

M.Sc. Computer Science

Technical University of Denmark

2019 — 2021

CERTIFICATIONS

✓ **AWS Certified Solutions Architect**

✓ **Kubernetes CKA Professional**