

John Doe

SENIOR SOFTWARE ENGINEER / PLATFORM

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SUMMARY

Software engineer with 9+ years building backend systems and developer platforms for e-commerce and fintech. I care about reliable services, fast feedback loops and helping teams ship with confidence.

EXPERIENCE

Northwind Commerce

Amsterdam, Netherlands

SENIOR SOFTWARE ENGINEER

Mar 2022 – Present

- Led the migration of the checkout platform to an event-driven architecture, reducing order processing latency by 40%.
- Introduced service level objectives and on-call runbooks across 6 backend teams.
- Mentored 4 engineers and ran the internal backend guild.

SOFTWARE ENGINEER

Jan 2019 – Mar 2022

- Built the internal deployment pipeline used by 30+ services.
- Designed the product catalogue search API serving 2,000 requests per second at peak.

Contoso Payments

Berlin, Germany

BACKEND ENGINEER

Jun 2016 – Dec 2018

- Developed payment reconciliation services and integrations with 3 acquiring banks.
- Improved test coverage of the core ledger from 45% to 85%.

PROJECTS

Open source feature flag service

Built and maintain a lightweight feature flag service in Go, used by several small teams for gradual rollouts and kill switches.

SKILLS

Languages Go · TypeScript · Python · SQL

Platform Kubernetes · Terraform · AWS · PostgreSQL · Kafka

Practices System design · Observability · CI/CD · Code review

EDUCATION

Master's in Computer Science

2014 – 2016

UNIVERSITY OF AMSTERDAM, NETHERLANDS

Thesis on distributed consensus protocols

Bachelor's in Computer Science

2011 – 2014

DELFT UNIVERSITY OF TECHNOLOGY, NETHERLANDS

RECOGNITION

Speaker, GopherCon EU

Talk on event-driven checkout systems, 2024

LANGUAGES

English · Dutch · German