

Teun Johán Stout

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 1999/03/24

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 <https://teun-stout.com>

Software engineer with 3.5+ years of experience specializing in back-end development. Skilled in building secure, scalable systems using technologies like Kotlin/Java (Spring), Golang, GIT, PostgreSQL, REST, and GraphQL. Also experienced with Azure, Kubernetes, Helm, and GitHub Actions. Experienced in Agile development, including SCRUM and Kanban

Work Experience

<div>2023/03 – 2025/05</div> <div>Zaandam, Netherlands</div>	<div>DevOps Engineer, <i>Ahold Delhaize</i> </div> <div>Designing, implementing, and maintaining systems to solve complex challenges for the largest e-commerce supermarket in the Netherlands, with a focus on security, authorization, authentication, and critical infrastructure.</div> <div><i>Technologies: Helm, Kubernetes, Spring Boot, Kotlin, Java, GoLang, NextJS, Typescript, Ubuntu, Bash, PostgreSQL, Github Workflows, Github API, Kanban</i></div>
<div>2021/02 – 2022/08</div> <div>Zaandam, The Netherlands</div>	<div>DevOps Engineer, <i>Albert Heijn</i></div> <div>Developing applications and proof-of-concepts in a fast-paced, agile environment. Translating business requirements into actionable solutions within six months, including the creation of DevSecOps pipelines, front-end and back-end services, and maintaining clear communication with stakeholders throughout the process.</div> <div><i>Technologies: NextJS, SvelteKit, Typescript, SonarQube API, Ubuntu, PostgreSQL, Github, Quality assurance, SCRUM, Helm, Kubernetes</i></div>
<div>2022/09 – 2023/02</div> <div>Tokyo, Japan</div>	<div>(internship) Research Exchange Program, <i>Shibaura Institute of Technology</i></div> <div>Led the design and implementation of a digital twin system, incorporating ISO/IEC 25000 (SQuaRE) standards to ensure robust software quality across the development lifecycle.</div> <div><i>Technologies: NextJS, Typescript, SonarQube API, Ubuntu, PostgreSQL, Github</i></div>
<div>2021/09 – 2022/02</div> <div>Amsterdam, Netherlands</div>	<div>(Internship) Applied Artificial intelligence Engineer, <i>Kaptein Labs</i></div> <div>Developed a deep learning pipeline using Detectron2 and Python to detect damaged road markings from point cloud data, converting point cloud into images, and training an RCNN-based model.</div> <div><i>Technologies: React, Typescript, Java, Kotlin, Spring Boot, PostgreSQL, Github Workflows</i></div>

Education

<div>2018 – 2023</div> <div>Amsterdam, Netherlands</div>	Software Engineering , <i>University Of Applied Sciences Amserdam</i>
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Certificates

Microsoft Certified: Azure Fundamentals
 — AZ-900

Languages

Dutch • English • Japanese

Skills

Spring Boot • Kotlin • Java • GoLang • Typescript • Javascript • NextJS • Github Worklows • Microsoft Azure • Containerization • Helm • Kubernetes • Bash • Agile Development • SCRUM • Kanban • GraphQL • Rest • LGTM — Loki Grafana Tempo Mimir • Clickhouse • PostgreSQL • Github Copilot • ChatGPT