



SUMMARY

Software engineer with two years of experience in frontend and backend development, automated testing, and application deployment. Experienced in building and maintaining web and mobile applications, with a strong interest in clean architecture and reliable software.

WORK EXPERIENCE

- TenneT

Developer

Arnhem

Jul 2026 – Present

Develop and maintain the B2B Cockpit, an internal web application used to monitor and configure message exchange between TenneT and external market parties. Work on the frontend, backend, automated testing, and deployment of the application.

Developer Intern

Arnhem

Feb 2026 – Jun 2026

Reengineered the B2B Cockpit, by analyzing the existing system, gathering requirements, designing the architecture, and implementing frontend and backend features.
- Spotler

Developer

Utrecht

Feb 2025 – Sep 2025

Worked on the Spotler Connect product, developing frontend and backend features, fixing bugs, and improving existing functionality as part of an international development team.

Developer Intern

Utrecht

Sep 2024 – Jan 2025

Built and automated a testing suite for the Activate Search product, including integration, contract, regression, unit, and feature tests.

PROJECTS

- Petsitting App

React Native, TypeScript, Laravel, MySQL, Docker, AWS, Terraform

Built a full-stack mobile app for finding nearby pet sitters, including profiles, reviews, maps, onboarding, automated testing, CI/CD, and backend deployment.
- Chat Application

Java, TCP Sockets, Jackson, Multithreading

Built a server client chat app with login, private and group messaging, timer game, and file sharing.
- Auction Website

Node.js, Svelte, Express, REST API

Developed an auction website with admin dashboard.
- International Project Week System – Saxion University

SvelteKit, TypeScript, Node.js, Express, Postgres, Prisma

Worked in a team of three to build a web app for managing student grouping, contributing to frontend, backend and designing the Postgres database.
- Recycle bin for Elgg – ColdTrick IT Solutions

PHP, MySQL, XAMPP

Worked in a team of five to enhance an open-source framework by adding a recycle bin feature that allows deleted content to be restored.

REFERENCES

Scrum Master	Principal Engineer	Knowledge Manager
Arjan van der Toorn	Kevin Hoogerwerf	Christian Vriens
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SKILLS

Prog. Languages	Backend
Java	Quarkus
TypeScript	Laravel
JavaScript	Node.js
PHP	Express
SQL	
Frontend	Database & Data
Angular	Postgres,
React	MySQL,
React Native	MongoDB,
SvelteKit	DuckDB,
Expo EAS	dbt,
	SQLite,
	Prisma
Testing	DevOps & Cloud
PHPUnit	Docker
Pest	Kubernetes
Jest	Helm
JUnit	Linux
Vitest	Git
Cucumber	Jenkins
Selenium	Terraform
Postman	Argo CD
Architecture & Design	Rancher
Hexagonal Architecture	AWS (EC2, S3, VPC)
Modular Monolith	Railway
System Design	Cloudflare
REST API Design	
Design Patterns	Interpersonal
SOLID	Communication
OOP	Problem-solving
Design	Collaboration
Figma	Adaptability
Canva	

EDUCATIONS

- Software Engineering

HBO-ICT

Saxion University of Applied Sciences

Deventer, Netherlands

Sep 2021 – Jun 2026
- Bachelor in Statistics

College of Administration and Economics

University of Sulaimani

Kurdistan Region, Iraq

Sep 2011 – Jul 2016

LANGUAGES

Kurdish	Native
English	Proficient
Arabic	Proficient
Dutch	Basic (A2), actively learning (B1)