

Robbin Thijssen

Full-Stack Web Developer · Enschede, Netherlands

info@thijssensoftware.nl <https://github.com/Ezomic> Rate on request

ABOUT

Building web applications that work, end to end.

Full-stack web developer based in Enschede with 9+ years of experience. I specialise in Laravel and Vue.js, building reliable, maintainable web products for clients from SMEs to large enterprises.

SKILLS & STACK

Back-end

PHP 8.x

Laravel

REST APIs

MySQL

Front-end

Vue.js 3

TypeScript

Modern JavaScript

Inertia.js

Tailwind CSS

Tooling

Git

Vite

Scrum / Agile

Linux

EDUCATION

MBO level 3 · Medewerker Beheer ICT

2013-2016 · ROC van Twente, Hengelo

MBO level 4 · Application Manager

2016-2017 · ROC van Twente, Hengelo

CASE STUDIES

[See all work →](#)

BlueVi

2018-2022

[Visma Verzuim](#)

Long-running platform work on a Dutch occupational-health and absence-management (verzuim) SaaS used by employers, arbo services, and case managers.

Result: A verzuim platform that employers and arbo services rely on every day, kept stable and evolving through years of continuous backend work.

Laravel PHP SaaS Verzuim

Data-Exchange Portal

2021-2022

[Dutch verzuim SaaS](#)

A data-exchange portal connecting a Dutch absence-management (verzuim) platform to external HR and payroll systems. It mapped each partner's incoming data into the canonical format our API accepted, migrating roughly 500 partners and exchanging object lists of 20,000 to 200,000 records per day.

Result: Live within a week, it became the working integration route for onboarding partners at scale, handling hundreds of thousands of records a day.

Laravel PHP jQuery Bootstrap

Workflow

2026

[Thijssen Software](#)

A connected suite of self-hosted tools that run a software business end to end: project tracking, uptime and incident monitoring, invoicing, unified mail, and calendar. One login, one design language, each app focused but built to talk to the others.

Result: Replaced a stack of third-party subscriptions with owned, interoperable tools on a single sign-on, plus a design system that lets a new app reach production in days rather than weeks.

Laravel Inertia Vue TypeScript Self-hosted

Tracker

2026 · GitHub

[Thijssen Software](#)

A self-hosted issue tracker built to replace Linear once it hit its free-tier limit. Multiple projects, each with its own key and independent issue numbering, epics and sub-issues, a Kanban board, a token-authenticated API, and a command-line client that turns a new ticket straight into a ready-to-use git branch.

Result: It replaced the paid SaaS entirely and became the day-to-day tracker for every project I run, with ticket creation wired directly into my development workflow.

Laravel Vue 3 TypeScript Inertia Tailwind

Tempo

2026

[Thijssen Software](#)

An endurance-training app that syncs Garmin activity data, keeps a structured training log, scores daily readiness, and builds adaptive training plans.

Result: Turns raw device data into a daily readiness call and an adaptive plan, in one calm interface instead of three separate tools.

Laravel Inertia Vue Python Garmin Data

Currently available for new projects. Rate on request. Based in Enschede, NL. Works remote EU-wide and on-site. [Get in touch →](#)