



Andreas Håkansson

Full stack developer - Laravel / PHP & Vue.js

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CONTACT

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SKILLS

Laravel

PHP

Vue.js

JavaScript, TypeScript

Laravel Nova, Filament

Livewire, Inertia

AI-assisted development

HTML, CSS

Tailwind CSS

APIs

BankID

Architecture

Testing

MySQL, PostgreSQL

Redis

Security

Docker, CI/CD

Linux

LANGUAGES

Swedish, English

ABOUT ME

I am a freelance full stack developer with over 15 years of experience, specializing in Laravel and Vue.js, with particular expertise in BankID, digital signing and API integrations. I also run my own digital signing service, Signiro, giving me hands-on experience from idea and architecture to operations and business.

TESTIMONIALS

"I have worked with Andreas for almost 10 years. He is a very talented developer who takes full responsibility in his projects. In addition to his strong technical skills, he is always thinking critically about solutions and challenging ideas to make them even better. He is comfortable communicating directly with customers and can handle larger projects himself. He is always interested in the latest developments in coding, which has made us as a company take new steps over the years."

/ **Markus Tiburzi** - Team manager and co-founder at [Oh My](#)

"We're currently going through the first proper year of reporting with the new system - and we're happy to tell you it's going swimmingly. After holding our breath for the first 20 or so submissions waiting for the error/complaint, it seems the project has dotted all the i's and crossed all the t's."

/ **Per Kristian Haugen** - CEO at [Innsamlingskontrollen](#)

"I've had the pleasure of working with Andreas on several projects and he's a solid addition to any development team. Andreas is positive, solution-oriented and very knowledgeable in his field, and he's always happy to answer questions and support the team. I strongly recommend Andreas!"

/ **Fredrik Lindblom** - Senior web developer at [Oh My](#)

PROJECTS

Signiro - Digital Signing with BankID

Tech stack: Laravel, PHP, Vue.js, TypeScript, Inertia, SSR, MySQL, Redis

November 2025 - Present

Signiro is a digital signing service for businesses, associations and individuals, enabling document signing with BankID. The service was launched in March 2026 and now has 150 paying customers. More than 700 people have signed documents through Signiro.

I built the service from idea to launch and run it independently, with responsibility for everything from architecture, development, security and operations to pricing, marketing and customer support.

The core of the service is the BankID signing flow. I have built everything from email and SMS invitations and reminders to multi-party signing and generating completed PDF documents with signing verification. The authenticity of signed documents can be verified both using signature data attached to the PDF and through a public verification page.

I have built several API integrations, including BankID, payments through Stripe and Swish, SMS through Sinch and tracking of advertising costs and conversions through the Google Ads API. I have also built a public REST API with a sandbox environment, signed webhooks and OpenAPI-based documentation, allowing other systems to send documents for signing through Signiro.

I also handle business development, including the development of a credit-based payment system with loyalty bonuses and receipts, as well as an administration tool for payments, campaign analysis and conversion tracking.

Development is done together with Claude Code, while I remain responsible for the code. Claude writes the code, while I plan the architecture, handle security and business logic, direct the development process and review every change. The code is tested with Pest and analyzed using PHPStan/Larastan and Rector in CI.

Truetime - Business Management System

Tech stack: Laravel, PHP, Vue.js, React Native, Expo, MySQL
April 2025 - July 2026

Truetime is a business management system for personal assistance, bringing scheduling, time reporting, employee and customer management and payroll data together in one platform.

I worked as a full stack developer with responsibility for architecture, development, security and operations. I took over an existing system consisting of a web application and a mobile app and have since further developed and modernized both.

I have built several API integrations, including payroll integration with Crona Lön, electronic time reporting (ELT) and employer reporting (EIOA) to the Swedish Social Insurance Agency (Försäkringskassan) via SHS (SOAP), as well as BankID authentication and signing.

A significant part of the work has involved implementing digital employment contracts with BankID signing. This included representative and guardian flows, PDF generation, signing verification and integration with the Swedish Population Address Register (SPAR) to update registered addresses for employees.

I have also automated unsocial hours compensation calculations based on public holidays and collective agreements, upgraded Laravel from version 9 to 12 and the mobile app from Expo SDK 51 to 54 and managed App Store releases. In addition, I have focused extensively on security, access control and automated CI testing.

NSM - Platform for managing sensor deployment

Tech stack: Laravel, PHP, Vue.js, Filament, Livewire, PostgreSQL
Jan 2025 - Jun 2025

NSM needed a system to manage the planning and deployment of sensors on lightpoles to monitor where bats are located. I have developed the backend system and the admin system using Filament and Livewire. I have also been involved in developing a separate management interface in Vue.js. The system has several different user roles that have access to different parts of the system.

Check - Business system for agencies

Tech stack: Laravel, PHP, Vue.js with Vuetify, MySQL

Nov 2021 - Dec 2024

Check is a business system that helps agencies get insight into their profitability and handle administration. I am part of a team with other full stack developers and a product owner to create the best system on the market with time reporting, project administration and profitability reports. The system has an API integration with the accounting system Fortnox for invoicing and accounting.

Injudan.events - Event management platform

Tech stack: Laravel, PHP, Filament, Livewire, MySQL

Oct 2024 - Nov 2024

Event management system where customers can add their own events. Public event pages are built dynamically in the admin system using content blocks, and forms can be customized dynamically similar to Google Forms. Participants can be invited, contacted and the participant list can be exported.

Trijo - Internal administration system & trading system

Tech stack: Laravel Nova, PHP, Vue.js, MySQL, Tailwind CSS

Mar 2022 - Aug 2022

Trijo is a Swedish crypto exchange with over 10,000 customers where you can buy e.g. Bitcoin and Ethereum. Among other things, I helped Trijo implement e-identification for registration and login with Freja eID as a complement to BankID.

Innsamlingskontrollen - Administration system & portal

Tech stack: Laravel Nova, PHP, Vue.js, MySQL, Tailwind CSS

July 2021 - Oct 2021

The Norwegian Control Committee for Fundraising needed a system to effectively audit all charities in Norway. Choice of system landed on Laravel Nova because of its powerful admin panel. The organizations log into the system annually and report their financial data and auditors can then log in and review what has been submitted. I developed and managed the project myself in very good cooperation with the customer.

Sinch - Internal administration systems & tools

Tech stack: PHP - Symfony, Zend Framework & Golang, MySQL, Vue.js & React with Bootstrap CSS

Jan 2017 - June 2021

Sinch is a world leader in cloud-based communication services and has the largest tech companies in the world as customers. I worked at Sinch for 4.5 years with responsibility for developing internal administration systems and tools to be able to manage and troubleshoot customers' SMS service.

Freshbase.io - Laravel Security Monitor

Tech stack: Laravel, PHP, Vue.js, Blade templates, MySQL

May 2019 - Aug 2019

Freshbase.io is a self-developed web security SaaS that notifies users of vulnerabilities in their Laravel projects and other Composer packages they use. Users also receive a monthly report showing which packages need to be updated. Regularly updating packages helps prevent projects from becoming so old and outdated that they become difficult to update.

Buttericks - Fun gadgets

Tech stack: Magento 2, PHP, Wordpress, MySQL

2016

New site for Buttericks that uses Magento 2 for the e-commerce functionality and Wordpress for blogs and other content pages. My main task was to develop the Wordpress part and the API communications to and from Magento. You can for example select certain related products from Magento to display in a blog post. You can also display different types of content on the landing page that comes from Wordpress.

Wellr - Health tests for employees

Tech stack: Laravel, PHP, MySQL, jQuery

2014-2016

System for health tests where company employees can answer various questions and then receive a health profile. Depending on their results, they get actions to perform on the site. Everything is built up and edited completely dynamically in the admin interface. The site has been further developed at regular intervals and in 2016 I developed a flexible competition system where the company's departments compete against each other for which team is, for example, the first to ride a bike through Africa.

Piteå Stadshotell - Web booking system for hotels

Tech stack: Laravel, PHP, MySQL, Wordpress multisite

2015

Web booking system connected to existing hotel booking system API. I developed an API in Laravel that AngularJS in the frontend could communicate with. The customer had an existing Wordpress multisite with five hotels that connect to the API through a plugin. The whole system is written to be dynamic so that one can easily add more hotels and also reuse the API system in another project (in or outside Wordpress).

Qliro Group Career – Career website

Tech stack: Wordpress multisite with ACF, PHP, MySQL

2015

Admin system made to be as easy as possible for the customer to administer their seven career websites. Each section on the page is structured as an ACF block that you can insert on any page you want, where you want, and thus get completely different looks on the pages.

Biolight - Customized treatment plans for animals

Tech stack: Laravel, PHP, MySQL, jQuery

2014

Diagnostic system for veterinarians with questions where each answer can lead to another question and finally to a treatment plan and a weekly schedule to follow. All this is built up and administered by the customer in the admin interface.

In addition to veterinarians, there are four other user roles that have different permissions and views. The system is set up on two separate subdomains (due to different customer segments) that share the same database tables but never share any data. It is easy to expand to more subdomains because the system is written to be dynamic.

DidItRun.io - Monitors your scheduled processes

Tech stack: Laravel, PHP, Golang, MySQL

2014-2016

My own hobby project where the web interface is built on Laravel and the check-in and monitoring system is developed in Go. I chose to experiment with Go to separate the different parts of the system and also to take advantage of its efficient multithreading capabilities which allow me to send out alarm messages without any delay.

EARLIER PROJECTS

Mendo - E-commerce system

Tech stack: PHP, Smarty template engine, MySQL

Before 2011

E-commerce system developed by me from scratch in PHP and with Smarty as template engine. In addition to the usual functionality with a shopping cart, etc., this system has invoice management, inventory and purchasing management and completely proprietary integration with the shipping company's web interface. A partner and I ran the e-commerce site and made a living from it for several years.

Sunsort - Travel guides

Before 2011

Tech stack: PHP, Smarty template engine, MySQL

Completely custom built travel site with articles and photo galleries about the destinations. Everything could be administered in an admin interface.

Tracking system for affiliate campaigns

Before 2011

Tech stack: PHP, Smarty template engine, MySQL

Previously when I was doing affiliate marketing on Facebook, I developed my own tracking system to be able to see which ads worked best for a certain target group. I was also able to see which time of the day gave the best results to maximize the profit of the campaign.

Social network / community

2007

Tech stack: PHP, Smarty template engine, MySQL

I developed a popular social network from scratch for my hometown Kalmar in 2007 that managed to get 4400 registered users. Functionality included a profile page that could be customized however you wanted, a blog, picture gallery, forum to discuss topics, groups and a “doodle wall”.