

Porrapat's Portfolio

Rust Projects

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PHP Projects

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- CaveTown (Shipping & Dropshipping Backend for WooCommerce)
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Certificates

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- Learn JavaScript Online (Issued 21 September 2024)
- Learn TypeScript Online (Issued 11 October 2024)
- React Tutorial (Issued 23 November 2024)
- Junior JavaScript Certification by Certificate.dev (Issued 20 October 2024) [- Link](#)
- Junior Angular Certification by Certificate.dev (Issued 23 February 2025) [- Link](#)
- Junior React Certification by Certificate.dev (Issued 4 September 2025) [- Link](#)

PHP Koans (CLI Learning Tool) – Rust File Watcher



The terminal window shows the command `./watcher-Windows.exe` being run, with the output indicating the process is watching for changes.

```
Porrapat-Win11@DESKTOP-AQHUI1U MINGW64 ~/Desktop/Koans Project/php_koans (master)
$ ./watcher-Windows.exe
```

The main application window shows the configuration file `config_koans.txt` and the source code for `AboutAsserts.php`. The configuration file lists 25 koan files. The source code for `AboutAsserts.php` contains a test function `testAssertTruth` that is currently failing.

```
$ config_koans.txt
AboutAsserts.php M X
```

```
koans > AboutAsserts.php
1 <?php
2
3 namespace Koans;
4
5 use KoansLib\KoansTestCase;
6 use KoansLib\KoansResources\Classes\Enlightenment;
7
8 class AboutAsserts extends KoansTestCase
9 {
10     /**
11      * @testdox We shall contemplate truth by testing reality, via asserts.
12      */
13     public function testAssertTruth()
14     {
15         // Change "false" to "true"
16         $this->assertTrue(true); // This should be true
17     }
18 }
```

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
```

The terminal output shows the test results:

```
PHP Koans - Path to Enlightenment
```

File: AboutAsserts.php

- ✓ We shall contemplate truth by testing reality, via asserts
- ✗ Enlightenment may be more easily achieved with appropriate tools. This should be true -- Please fix this

Tests: 1 passed!
Progress: 1/157 tests completed (0.6%) - 156 remaining

⌚ Watching for changes...

Link: https://www.github.com/Porrapat/php_koans

Tech Stack: Rust (CLI), notify crate, PHP

Description:

PHP Koans is an interactive command-line learning tool inspired by Ruby Koans. The goal of this project is to help learners understand PHP fundamentals through short, focused test cases that reveal concepts step-by-step. Each “koan” is a small lesson where the user must read failing test output, correct the code, and watch the test pass.

This project became my personal **signature project**

during early 2025, and I spent almost a month building it from scratch. The system includes a full suite of Koans written in PHP, an auto-running test framework, and a custom Rust-based file watcher that monitors changes and automatically re-runs tests whenever a file is saved.

The Rust watcher significantly improves the learning experience by making feedback immediate, without needing to re-run commands manually. It also provides colored output, pass/fail summaries, and progress indicators that show how many Koans remain.

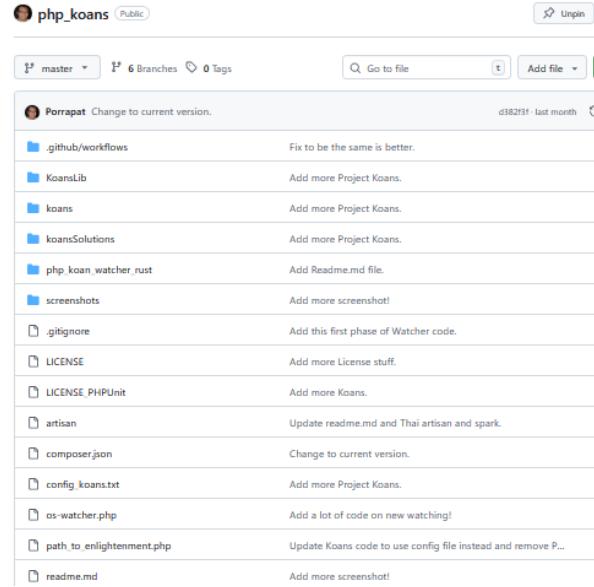
Key features include:

- A custom-built CLI application written in Rust
- Cross-platform file watcher using the **notify** crate
- 157+ PHP Koans covering syntax, control flow, arrays, OOP, regex, callbacks, and more
- Real-time auto-running tests for faster feedback loops
- Progress tracking (passed / remaining koans)
- Clear instructional messages to guide learners toward the correct behavior

This project demonstrates skills in:

- Rust CLI development
- File system watching and event handling
- Test-driven learning design
- Error messaging and developer experience optimization
- Multi-language integration (Rust + PHP)

So far, this project represents one of my deepest learning-focused builds — involving architecture design, scripting, test automation, and cross-language tooling.



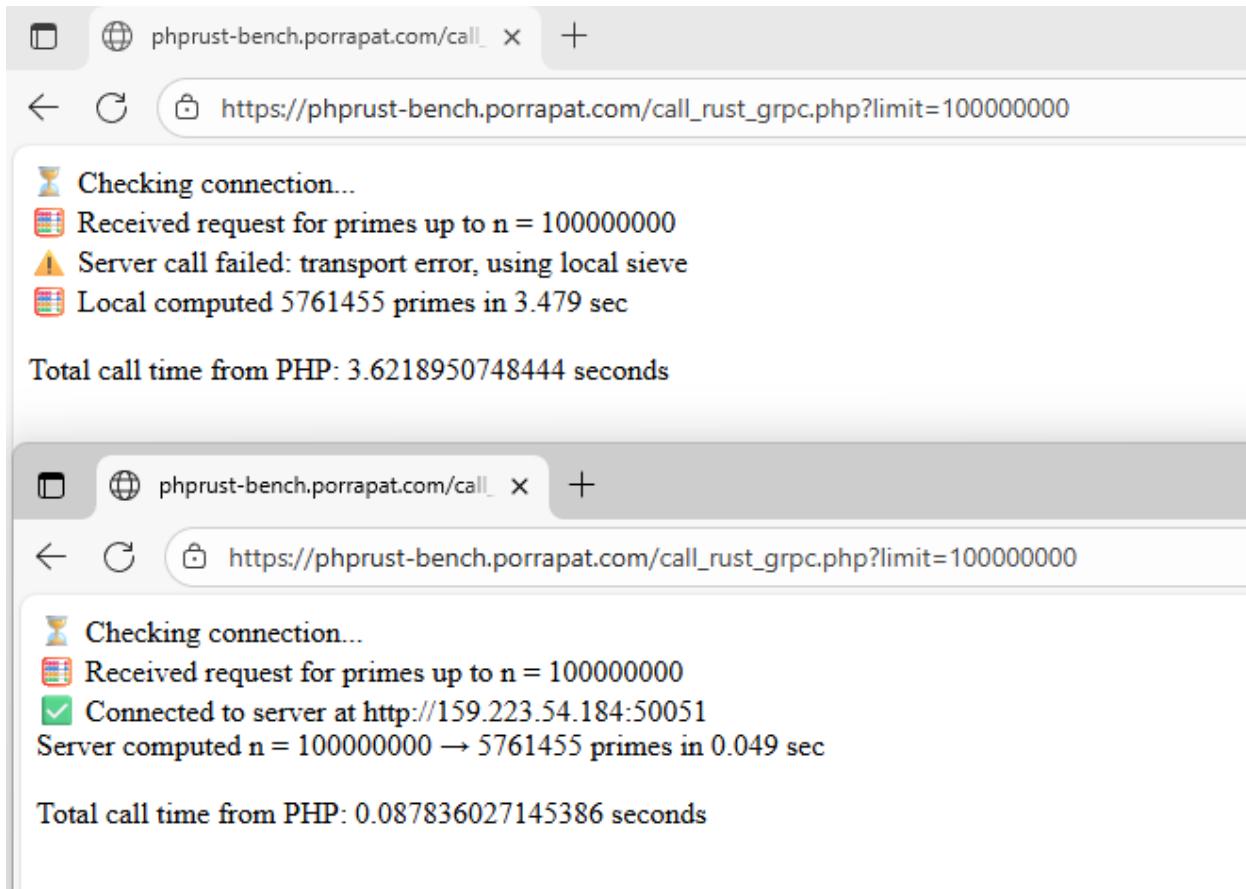
The screenshot shows the GitHub repository page for 'php_koans'. The repository has 6 branches and 0 tags. The 'master' branch is selected. The repository was last updated on d382f3f last month. The file structure and descriptions are as follows:

- .github/workflows: Fix to be the same is better.
- KoansLib: Add more Project Koans.
- koans: Add more Project Koans.
- koansSolutions: Add more Project Koans.
- php_koan_watcher_rust: Add Readme.md file.
- screenshots: Add more screenshot!
- .gitignore: Add this first phase of Watcher code.
- LICENSE: Add more License stuff.
- LICENSE_PHPUnit: Add more Koans.
- artisan: Update readme.md and Thai artisan and spark.
- composer.json: Change to current version.
- config_koans.txt: Add more Project Koans.
- os-watcher.php: Add a lot of code on new watching!
- path_to_enlightenment.php: Update Koans code to use config file instead and remove P...
- readme.md: Add more screenshot!

PHP-Rust Benchmark Tools

The image displays four separate browser windows, each showing the results of a prime number generation benchmark. The results are as follows:

- Top Window:** Shows PHP finding 41538 primes up to 500000 in 1.287703037262 seconds.
- Second Window:** Shows Rust finding 41538 primes up to 500000 in 0.083 seconds. It also displays the total call time from PHP as 0.085323810577393 seconds.
- Third Window:** Shows Rust finding 41538 primes up to 500000 in 0.096 seconds. It also displays the total call time from PHP as 0.10214400291443 seconds.
- Bottom Window:** Shows PHP finding 41538 primes up to 500000 in 0.36438202857971 seconds.

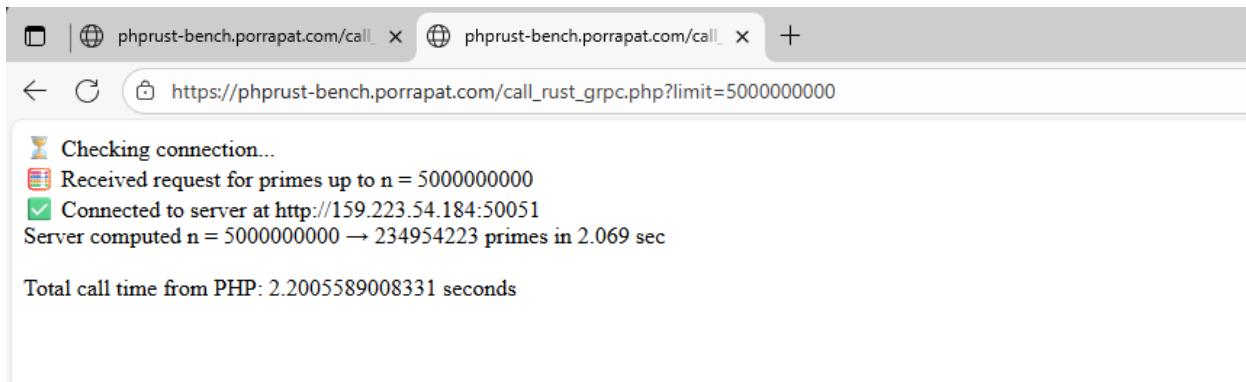


Checking connection...
Received request for primes up to n = 100000000
⚠ Server call failed: transport error, using local sieve
Local computed 5761455 primes in 3.479 sec

Total call time from PHP: 3.6218950748444 seconds

Checking connection...
Received request for primes up to n = 100000000
Connected to server at http://159.223.54.184:50051
Server computed n = 100000000 → 5761455 primes in 0.049 sec

Total call time from PHP: 0.087836027145386 seconds



Checking connection...
Received request for primes up to n = 5000000000
Connected to server at http://159.223.54.184:50051
Server computed n = 5000000000 → 234954223 primes in 2.069 sec

Total call time from PHP: 2.2005589008331 seconds

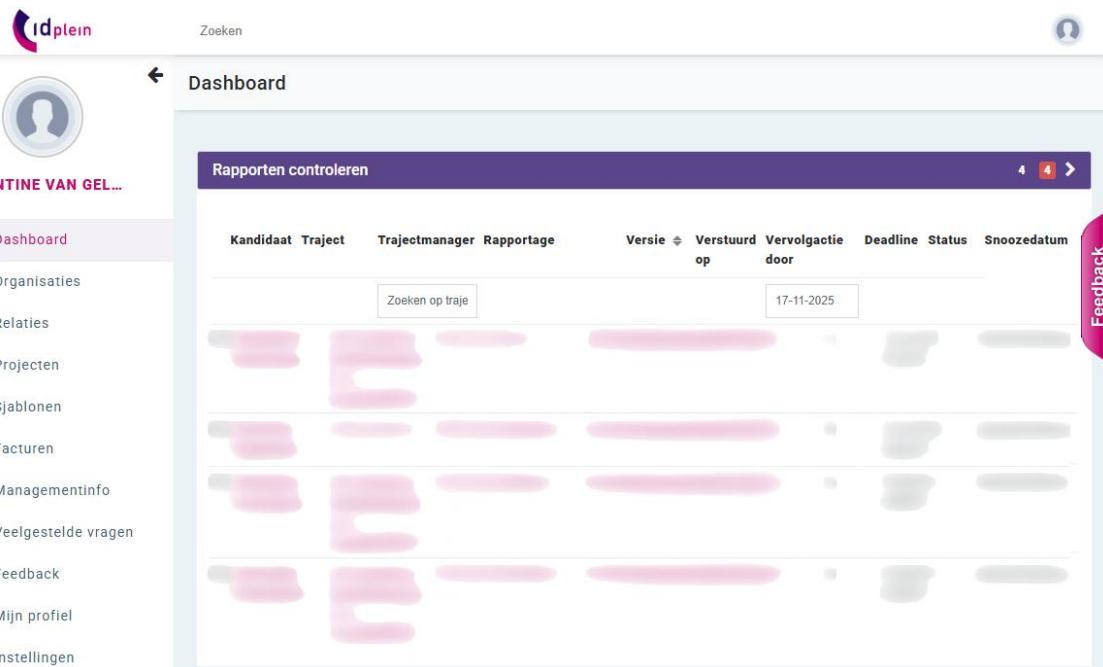
Link: <https://www.github.com/Porrapat/phprust-bench>

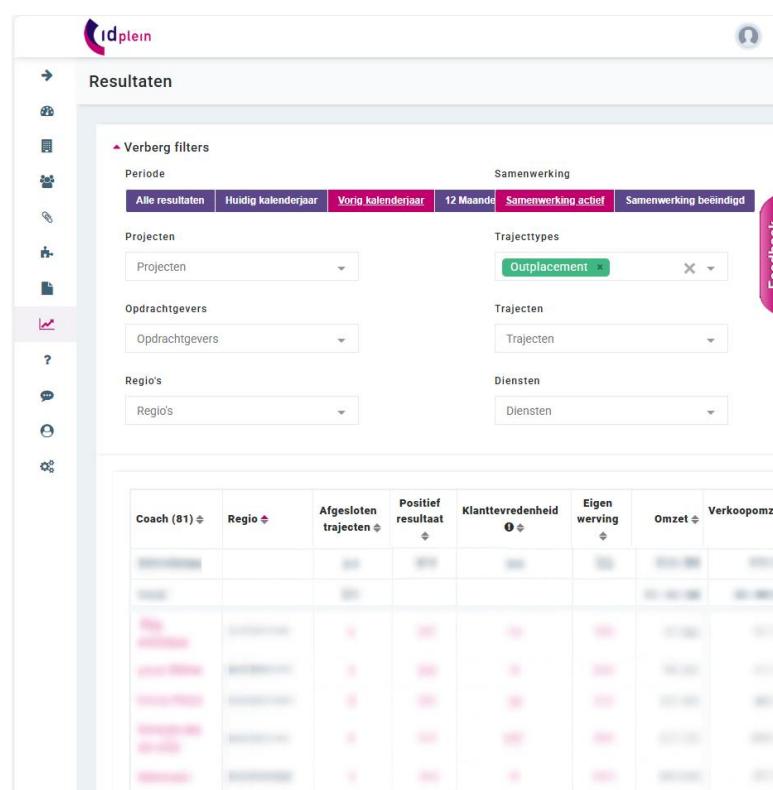
Tech Stack: Rust, Rayon

Description:

A performance benchmarking tool comparing PHP and Rust execution times using a multi-threaded prime sieve algorithm. Designed to measure real-world speed differences and demonstrate Rust's concurrency and parallelism capabilities.

ID-Plein (Laravel CRM – legacy system)





Mailadres

Wachtwoord



[Wachtwoord vergeten](#)

Link: <https://idplein.porrapat.com>

Period: January 2024 – May 2025

Team: Webgato Software

Tech Stack: Laravel (large-scale system), MySQL

Description:

This project is a large-scale Customer Relationship Management (CRM) system that has been developed and maintained for more than 10 years, with contributions from over 20 developers. Webgato Software later took over the maintenance of the platform, and I was the sole developer responsible for maintaining and improving the system.

My responsibilities included fixing production bugs, improving the stability of critical modules, and developing new features requested by the client. Key contributions include:

- Implemented Google Sign-In authentication
- Developed three new reporting modules
- Fixed multiple issues in the Dashboard section
- Corrected workflow and logic bugs in the Reporting Flow
- Performed ongoing maintenance, refactoring, and troubleshooting across the system

This role required deep understanding of a complex, legacy codebase and strong problem-solving skills to maintain system stability while introducing new features.

Qarin Admin (Billing Job Processor – PDF batch generator)

SIGN IN NOW

Submit



Factuur

Nummer : ALMF000291

Pasnummer : 10380005

Datum : 16-09-2025

Periode	Omschrijving	Bedrag	BTW 9%	
01-09-2025 t/m 30-09-2025	Reisnummer: 10380005 Reisnummer: 10380005	€ 10,12	€ 1,00	
		€ 1,00	€ 0,09	
		Totaal excl BTW		€ 11,06
		BTW laag 9%		€ 1,00
		Te betalen incl. BTW		€ 12,06

Link: <https://qarin-admin.porrapat.com>

Period: October 2024 – December 2024

Team: Webgato Software

Tech Stack: PHP 7.4 (legacy), PHP Job Processing, MySQL

Description:

This application is a standalone legacy module of the Qarin Admin ecosystem, built on PHP 7.4 and responsible for generating billing-related PDF reports. The previous reporting implementation required users to wait for the entire report generation process to complete, causing long loading times and poor user experience — especially when generating more than 1,000 PDF files in a single batch.

Webgato assigned me to design and implement a new, improved reporting module called **WMO**, which introduced a modernized processing workflow while staying compatible with the legacy system.

Instead of forcing users to wait for the report generation to finish, the new module offloads the work to a **PHP-based job processor**. Users can trigger the job and continue using the system normally, while the backend completes the PDF batch generation in the background.

A single job can generate 1,000+ PDFs within approximately 10 minutes, depending on volume and content size.

Key responsibilities and contributions:

- Designed and built the new **WMO reporting module**
- Implemented a custom PHP job-processing mechanism for background PDF generation
- Improved **User Experience** by eliminating blocking waits on the UI
- Ensured backward compatibility with the legacy PHP 7.4 environment
- Integrated job status display and result retrieval into the existing admin interface
- Performed debugging and adaptation of old reporting flows

The focus of this enhancement was **not to increase raw performance** but to dramatically improve usability and **workflow efficiency**, allowing users to continue their tasks without being blocked by long-running report generation.

Smart Monitor (Industrial HRM Monitoring System)



smart.monitor

Realti... € Val... Through... Non-stand... Wa... Grey ar... Notificati... St... Projectsta... Event...

Monitor, App, Users, Workstations, **Activities**, Roles And Permissions

Activities

Orange Tab

- Interne controle
- Aannemer
- Roemenië
- Econstruct
- Projectleiding
- Training
- Geplande onderbreking
- Middagpauze
- Wachten op toewijzing
- Spoedorder
- Wachten op gegevens
- Anders, namelijk...
- Wapen Roemenië

Red Tab

- Wachten op gegevens
- Herbewerken
- Achteraf Indraaien bestaande palen
- Ongeladen overleg
- Anders, namelijk...
- Spoedorder
- Onderbreking activiteit
- Herstel fout IJB

Blue Tab

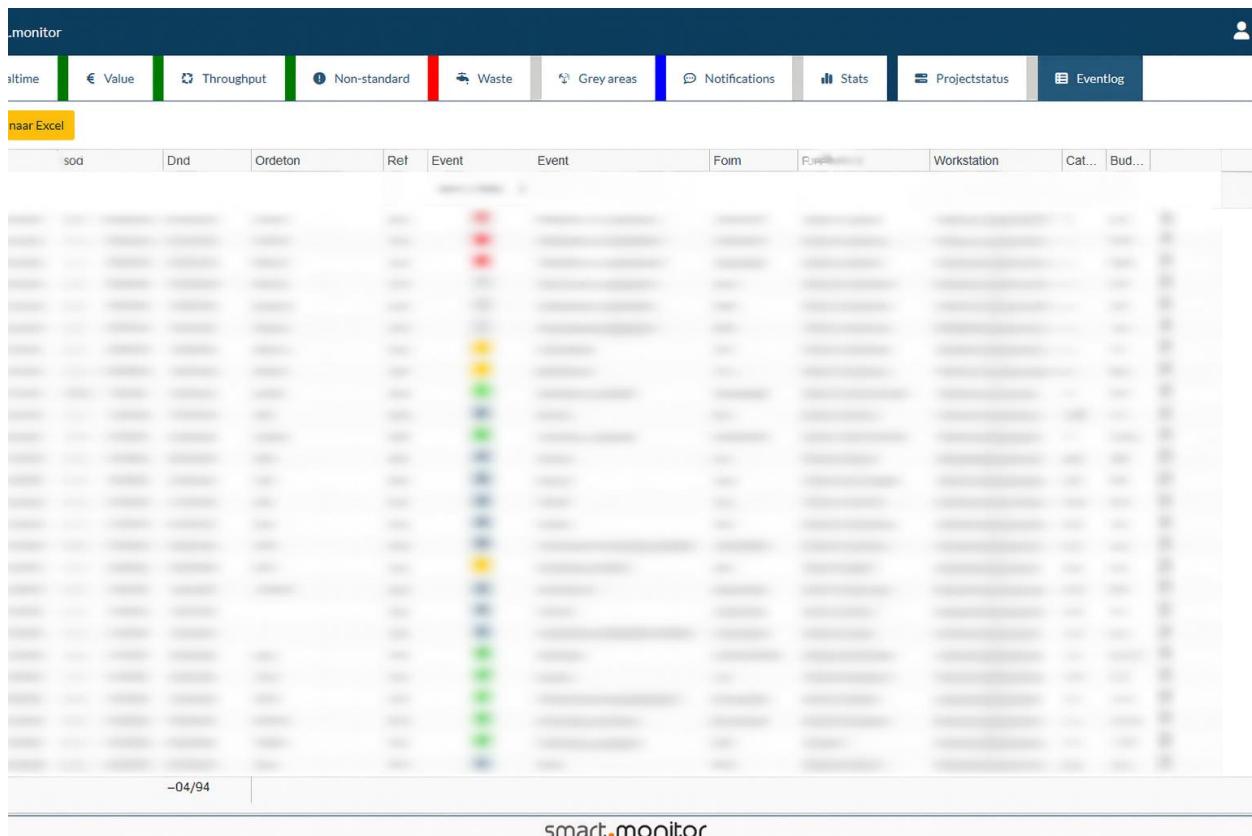
- Meerwerk op dit project
- Verbeterpunt

Green Tab

- Documentcontrole
- Overdracht project

Working hours

- Algemeen 99999
- Vakantie/verlof



Link: <https://smartmonitor.porrapat.com>

Period: May 2024 – August 2024

Team: Webgato Software

Tech Stack: PHP 7.x–8.1 (Legacy), MySQL, Socket.io Integration, jQuery, Angular (Connected System)

Description:

I was responsible for improving and maintaining a legacy PHP system that relied heavily on raw SQL queries due to its age and architectural limitations. The frontend was tightly coupled with jQuery, and the existing template made removing it impractical, so I implemented new features while preserving full backward compatibility.

My work included developing a new activity page, adding several real-time features powered by Socket.io, enhancing existing modules, fixing long-standing bugs, and updating multiple dashboard charts for clearer data visualization. This project required careful handling of legacy code, deep knowledge of raw SQL, and the ability to modernize components without disrupting the old system.

CaveTown (Shipping & Dropshipping Backend for WooCommerce)

Showing 1 - 25 of 9209

PRODUCT ID	NAME	SKU	STOCK QUANTITY	PRICE	TYPE	STATUS	ACTION
197635	Jolijn Hoekbank (Longchair links + 1-zits + Divan rechts) (stof/kleur Levis 166)	EASY-Platani-1-1	0	2126.7	simple	publish	
197432	Eetkamerstoel Ronda cognac	STF-0373	0	89	simple	publish	
197426	Eetkamerstoel Ronda met armleuning cognac	STF-0377	0	105	simple	publish	
197422	Eetkamerstoel Ronda met armleuning bruin	STF-0376	0	105	simple	publish	
197418	Eetkamerstoel Ronda met armleuning mosgroen	STF-0375	0	105	simple	publish	
197414	Eetkamerstoel Ronda met armleuning antraciet	STF-0374	0	105	simple	publish	
197409	Eetkamerstoel Ronda bruin	STF-0372	0	89	simple	publish	
197405	Eetkamerstoel Ronda antraciet	STF-0370	0	89	simple	publish	
197273	Cooper 1-lights Vloerlamp cilinder L 120cm	Z-7809/56	0	179.1	simple	publish	
197267	Cooper 1-lights Vloerlamp cilinder M 90cm	Z-7808/56	0	143.1	simple	publish	
197266	Cooper 1-lights Vloerlamp cilinder S 60cm	Z-7807/56	0	89.955	simple	publish	

Customer Information

NAME	EMAIL	TELEPHONE	ADDRESS	CITY	COUNTRY
Jack Van mourik	Jackvanmourik@gmail.com	0620232419	Gele Varaan 58	Heerhugowaard	NL

Order Notes

Enter Order Notes

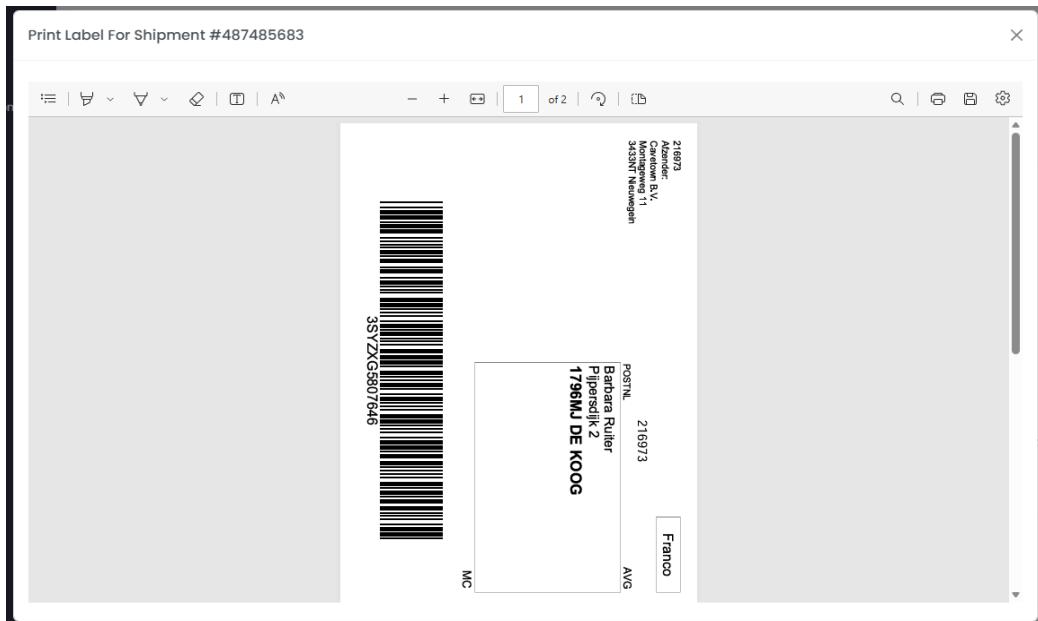
Add Notes

Order Information

+ Add Shipment + Add Dropship

PRODUCT ID	NAME	QUANTITY	PRICE	TOTAL	STATUS	ESTIMATED TIME	DELIVERY TIME
133998	Gyro 2 lights hanglamp Artic zwart	1	228.93 EUR	228.93 EUR	Processing	1-3 werkdagen levertijd	<input type="button"/>
26481	Kooldraad LED E27 lichtbron bol	3	31.36 EUR	94.09 EUR	Processing	1-2 werkdagen levertijd	<input type="button"/>
133992	Gyro 1 lights hanglamp Artic zwart	1	104.96 EUR	104.96 EUR	Processing	1-3 werkdagen levertijd	<input type="button"/>

Send Email



Link: <https://cavetown.porrapat.com>

Period: Nov 2024 – Feb 2025

Team: Webgato Software

Tech Stack: React, Express.js, GraphQL, MongoDB,

WooCommerce (PHP), External Supplier APIs, FTP Integration

Description:

CaveTown is a system built to synchronize product and order data from a WooCommerce-based inventory platform while integrating with multiple external shipping and dropshipping providers. Each supplier had unique APIs, formats, and business rules, requiring careful data transformation and robust integration logic.

I was responsible for maintaining and expanding the CaveTown platform—and specifically, I **designed and built the entire dropshipping system from scratch**. This included implementing a new dropship flow, integrating supplier systems via FTP, synchronizing data with WooCommerce's API, and storing structured data in MongoDB. This project allowed me to apply React in a real production environment and work across a multi-stack ecosystem, delivering successful integrations that improved the overall performance and automation of the platform.

Welcome Back !

Sign in to continue to Cavetown.

Email

Enter email

Password

Enter Password



[Forgot password?](#)

Remember me

[Log In](#)

© 2025 Cavetown

Villapaza (Poolvilla Management System)

#	ชื่อรีสอร์ต	ห้อง	Link	ห้องนอน	Active	ประมาณการ	หัวหน้ารีสอร์ต	ดำเนินการ
440	VP-440 พัทยา	Milky pool villa 1	Copy Link	8	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
439	VP-439 เวลาโนย	บ้านต้นไม้ (3ห้อง) ลางจากน้ำ	Copy Link	6	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
438	VP-438 เวลาโนย	valley 8(2ห้องนอน)	Copy Link	7	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
437	VP-437 เวลาโนย	valley9(4ห้อง)	Copy Link	10	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
436	VP-436 เวลาโนย	valley5(5ห้อง)	Copy Link	12	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
435	VP-435 เวลาโนย	valley4(4ห้อง)	Copy Link	10	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
434	VP-434 เวลาโนย	valley3(5ห้อง)	Copy Link	10	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
433	VP-433 เวลาโนย	บ้าน Kin คุณแมศรี	Copy Link	20	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
432	aaaa	null	Copy Link	null	<input type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ
431	VP-431	Valley2(5ห้อง)	Copy Link	10	<input checked="" type="checkbox"/>	ห้องน้ำ/ห้องนอน	ค่าตอบแทนบุคคล	ดู แก้ไข ลบ

Link: <https://poolvilla.porrapat.com>

Username: demo Password: demo

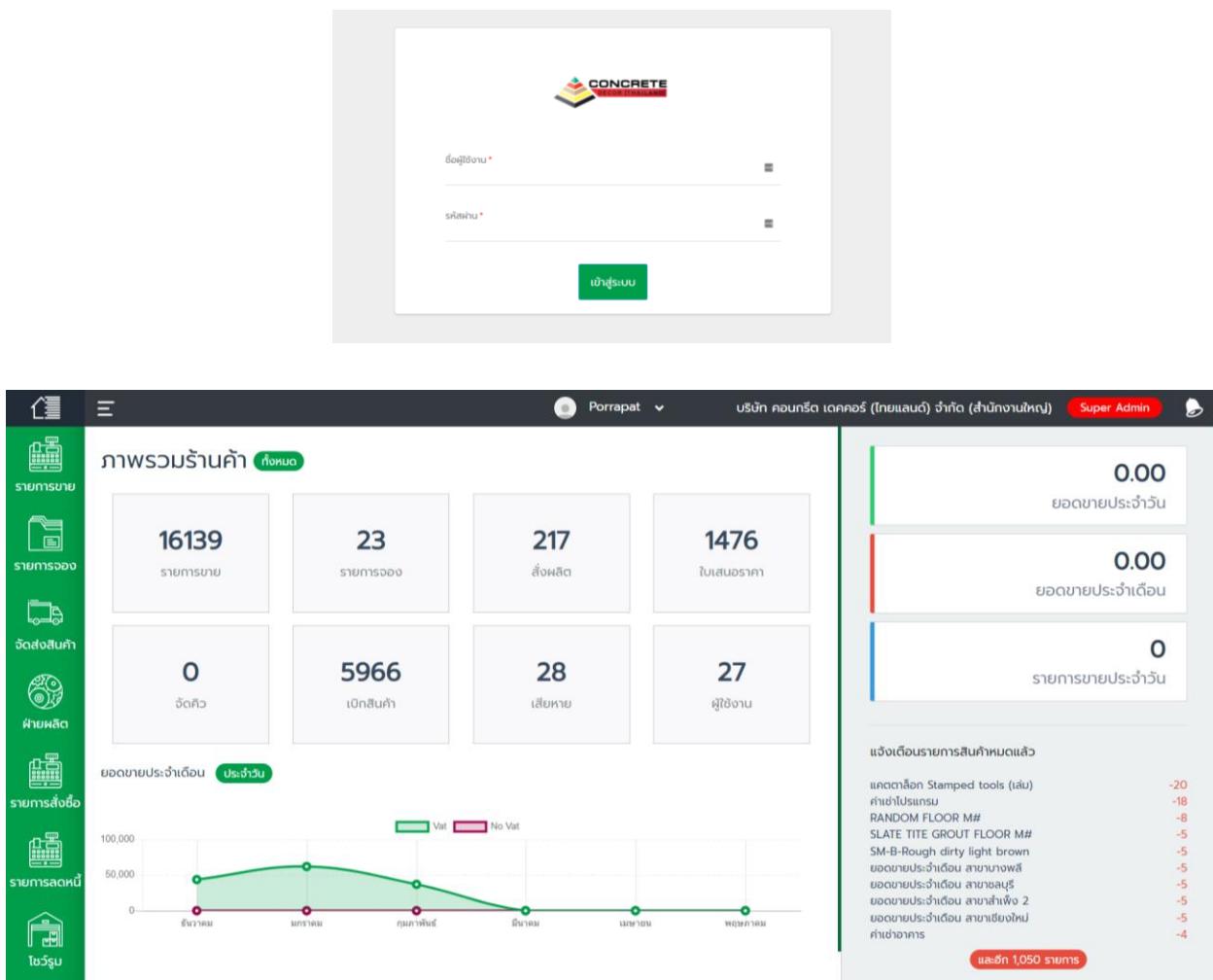
Finished: January 2023

Team: Orange Thailand

Tech Stack: AdonisJS (Laravel-style boilerplate), MySQL

This application is a poolvilla management system with multiple roles such as **Super Admin** and **Sales**. Super Admins can manage villa information and reservations, while Sales can search, filter, and assist customers with available villa options. The system also integrates **Line Notify** to automatically alert the Admin Team and Sales Team whenever a villa is reserved.

Concrete Thailand (ERP – Sales & Inventory)



The image shows the Concrete Thailand (ERP – Sales & Inventory) application. The top part is a login screen with fields for 'ชื่อผู้ใช้ชื่อผู้ใช้' and 'รหัสผ่าน', and a 'เข้าสู่ระบบ' button. The main dashboard below has a sidebar with icons for Sales, Purchase, Delivery, Stock, Sales Report, and Inventory. The main area shows a summary of sales and stock data with cards for 16139 Sales, 23 Purchase, 217 Delivery, 1476 Stock, 0 Credit, 5966 Sales Report, 28 Sales, and 27 Sales. To the right is a detailed sales report for 'Stamp tools' with a table of items and their quantities.

รายการ	จำนวน
แคดด้าลีก้า Stamped tools (สีเขียว)	-20
ค่าเช่าในการเป็น	-18
RANDOM FLOOR M#	-8
SLATE TITE GROUT FLOOR M#	-5
SM-B-Rough dirty light brown	-5
ยอดขายประจำเดือน พฤษภาคม	-5
ยอดขายประจำเดือน พฤษภาคม ลากาลูบูร์	-5
ยอดขายประจำเดือน พฤษภาคม ลากาลูบูร์ ลากาลูบูร์	-5
ยอดขายประจำเดือน พฤษภาคม ลากาลูบูร์ ลากาลูบูร์ ลากาลูบูร์	-5
ยอดขายประจำเดือน พฤษภาคม ลากาลูบูร์ ลากาลูบูร์ ลากาลูบูร์ ลากาลูบูร์	-4

Link: <http://cdt.ideavivat-demo.com>, www.promptchai.com

Username: demo Password: demo

Finished: March 2021

Team: Ideavivat Co. Ltd.

Tech Stack: Laravel, VueJS, MySQL

This is an ERP application used by Concrete Decor Thailand to manage sales, reservations, deliveries, stocks, and reporting. The system was developed using Laravel with a VueJS frontend. The first development phase took around six months, and the full product continued evolving over a 3-year period. I worked on both backend and frontend features together with a team of about five developers.

This project functions as a compact ERP solution, featuring modules such as POS, inventory management, and optional integration with receipt printers for on-site operations.

Sacit (Handicraft Archive Database – GraphQL)

The image shows two screenshots of the Sacit mobile application. The top screenshot displays the homepage with a dark background featuring a close-up of hands working on a handicraft. The Sacit logo is at the top left, and a navigation menu icon is at the top right. The text 'สถาบันส่งเสริมศิลปหัตถกรรมไทย (องค์การมหาชน)' is prominently displayed in the center. Below it, the text 'แหล่งสืบค้นข้อมูลหัตถกรรมในประเทศไทย' is shown. A search bar with the placeholder 'ค้นหาตามศิลปหัตถกรรม' is at the bottom left, and a navigation menu icon is at the bottom right. The bottom screenshot shows a product detail page for 'ผ้าพันคอ TENCEL'. It features a large image of the fabric on the left and a detailed description on the right. The description includes: 'ผ้าพันคอ Tencel เป็นยลลูกน้ำจากแบรนด์ Suntree ที่นำเส้นใย Tencel จากเยื่อเปลือกไม้ออกแบบเป็นชุดลายสปายใหม่ ด้วยการก่อข้าวแบบหมุน 4 ต่อ 1 และสายครุยบันเกลี่ย' and 'ประเภทงานศิลปหัตถกรรม : เครื่องอุปโภคบริโภค กลุ่มวัสดุ : ไนลอน'. The page also includes a navigation menu icon at the top right and a footer with a navigation menu icon at the bottom right.

แหล่งสืบค้นข้อมูลหัตถกรรมในประเทศไทย

ค้นหาตามศิลปหัตถกรรม

ค้นหาชื่องาน

ค้นหาผู้สร้างสรรค์

ค้นหาแบบมีเงื่อนไข

ผ้าพันคอ TENCEL

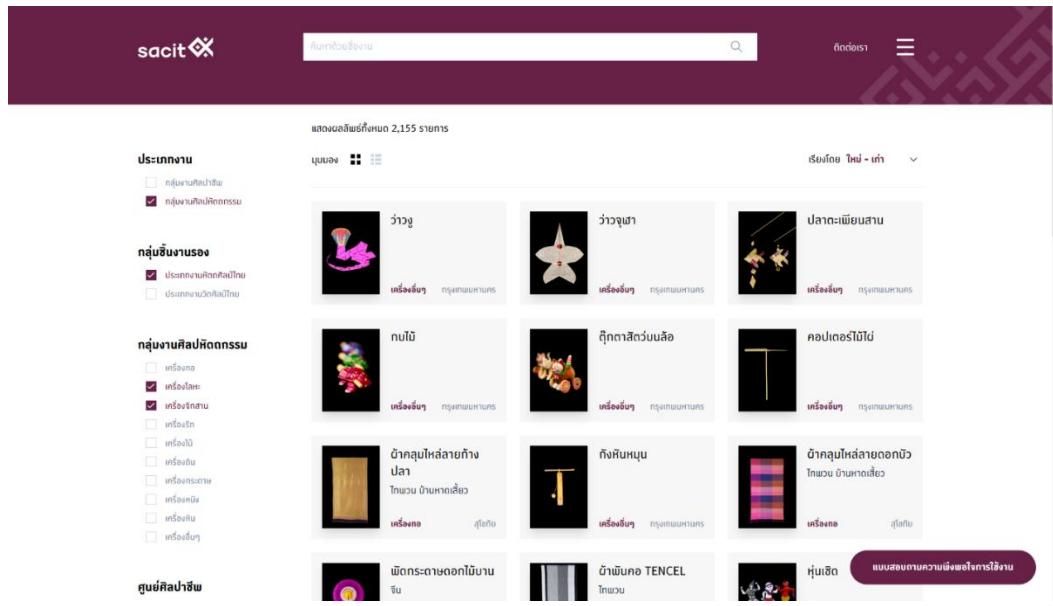
กลุ่มงานศิลปหัตถกรรม ประเภทงานศิลปหัตถกรรม

ผ้าพันคอ Tencel เป็นยลลูกน้ำจากแบรนด์ Suntree ที่นำเส้นใย Tencel จากเยื่อเปลือกไม้ออกแบบเป็นชุดลายสปายใหม่ ด้วยการก่อข้าวแบบหมุน 4 ต่อ 1 และสายครุยบันเกลี่ย

ประเภทงานศิลปหัตถกรรม : เครื่องอุปโภคบริโภค กลุ่มวัสดุ : ไนลอน

ผู้สร้างสรรค์ : สุนทรี วิจิตนาวา ขนาด : กว้าง 50 ซ.ม. ยาว 200 ซ.ม.

วัสดุ : ผ้าปีน ผ้าปัก TENCEL สีสันธรรมชาติ อายุ/ปีกีบลิต : 2563



Link: <https://archive.sacit.or.th/>

Finished: May 2021

Team: Ideavivat Co. Ltd.

Tech Stack: Laravel, GraphQL, VueJS, MySQL

This project is a national-level digital archive system developed for SACIT (Support Arts and Crafts International Centre of Thailand). The platform stores and organizes information about Thai handicrafts, artisans, product histories, and related cultural content. It also includes a large collection of digital media such as PDFs, images, and videos, all categorized and searchable.

My primary responsibility was backend development and data integration. I designed and implemented the API architecture, enabling the frontend (VueJS) to interact efficiently with the system via both REST and GraphQL endpoints. This included defining schema structures, building query and mutation logic, and optimizing data retrieval for large datasets.

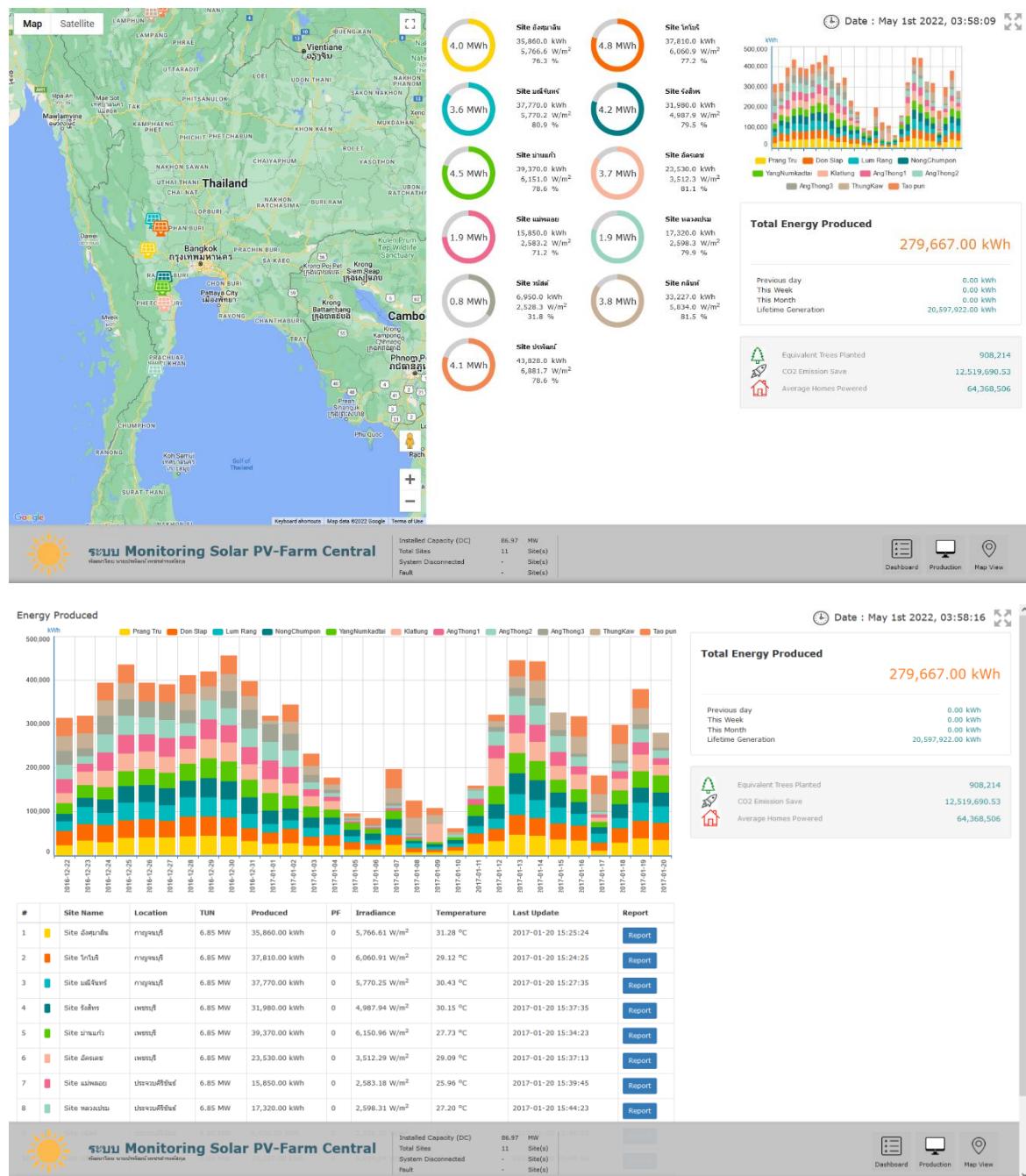
The system supports advanced filtering and sorting, allowing users to search handicrafts by category, material, region, artisan, or keyword. I collaborated directly with 3 developers in the core team, while several other team members contributed to content preparation and UI/UX.

Key contributions include:

- Designing backend data structure for cultural and craft-related metadata
- Building REST and GraphQL APIs used by the VueJS frontend
- Implementing media handling for PDF, image, and video assets
- Optimizing queries to ensure smooth filtering and large dataset browsing
- Coordinating backend–frontend integration with the design and content teams

This project strengthened my experience in database design, API architecture, and multi-team collaboration, especially in delivering a content-heavy platform with a modern, responsive frontend.

Solar Cell Monitoring (Industrial Monitoring System)



Link: <http://www.porrapat.com/cc-root/>

Finished: Aug 2018

Team: Insight Software

Tech Stack: Yii, AngularJS, jQuery, MySQL

This application monitors energy production across **38 solar farm sites**, showing real-time status, performance charts, and historical reports. I worked on both backend and frontend features, including dashboard visualization and an Excel reporting module for daily operational summaries.

Interfinn School (Simple Course Template)

INTERFINN Knowledge Centre

HOME TRAINING TEMPLATE CERTIFICATION PAYMENT CONTACTS

Register Login

THE MORE YOUR CHILD KNOWS,
THE GREATER POWER HE HAS

Welcome! INTERFINN Knowledge Centre

เราเป็นการรวมตัวกันของกลุ่มผู้เรียนภาษาและภาษาที่สอนการค้าการคุณค่า การค้าการคุณค่า การประนีประนอม และ Programming เราเป็นผู้ร่วมด้วยที่เป็นผู้เรียนภาษาในและ แข่งขันกับผู้เรียนภาษา อยู่อย่างต่อเนื่อง ไม่ต้องเดินทาง Interfinn คุณจะไม่สามารถจากที่ไหนได้ทันทีที่เรียนรู้ในที่นี่ กันทั่วโลกของชาติ

GET INFORMATION

เราขอเชิญชวนที่เป็นประโยชน์สำหรับคุณ

YOU can use when @ MEMBER

- เราขอเชิญชวนที่เป็นประโยชน์สำหรับคุณ
- สำหรับคุณ
- เราขอเชิญชวนคุณมาดูผลลัพธ์
- เราขอเชิญชวนคุณที่เป็นประโยชน์สำหรับคุณ
- เราขอเชิญชวนคุณที่เป็นประโยชน์สำหรับคุณ
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- เราขอเชิญชวนคุณที่เป็นประโยชน์สำหรับคุณ

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IN-COMPANY TRAINING

เราเป็นเชิงพาณิชย์ที่มีความเชี่ยวชาญในด้านการบริหารธุรกิจ

- เราเป็นเชิงพาณิชย์ที่มีความเชี่ยวชาญในด้านการบริหารธุรกิจ
- เพื่อศักดิ์ศรีที่ให้ความคุ้มครองของพนักงาน
- มีลักษณะ Risk Management Advance
- มีลักษณะ Project Risk Management
- มีลักษณะ Financial Projections
- มีลักษณะ Business Plan & Marketing
- มีลักษณะ Business Strategy & KPIs
- มีลักษณะ Credit Analysis
- มีลักษณะ การบริหารงานที่ดีและการบริหารงานที่ดี

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GET YOUR STUDENTS

หลักสูตรการบริหาร

- หลักสูตรการบริหารความเสี่ยงที่ดีที่สุด
- หลักสูตร Business Strategy
- หลักสูตร Project Finance
- หลักสูตร การบริหารงานที่ดีและการบริหารงานที่ดี
- หลักสูตร Internal Audit
- Professional Certification Course

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OUR CLIENTS

รายชื่อลูกค้าของเรามา

- สำนักงานกฎหมายและศาลที่มีชื่อเสียง
- สำนักงานที่มีความเชี่ยวชาญ
- บริษัทขนาดกลางและขนาดใหญ่
- บริษัท กลุ่ม บริษัทขนาดใหญ่
- บริษัทขนาดกลางและขนาดใหญ่
- สำนักงานกฎหมายและศาลที่มีชื่อเสียง
- สำนักงานที่มีความเชี่ยวชาญ

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Link: <http://www.interfinn.com>

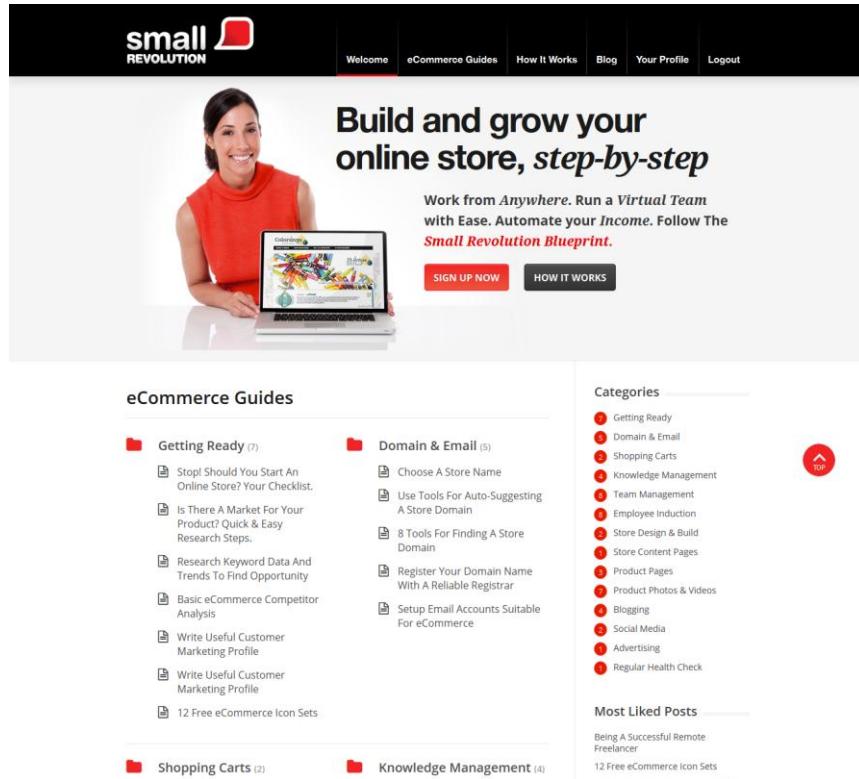
Finished: March 2015

Team: Interfinn.com Team

Tech Stack: Yii Framework, SQLite

This is an online learning website for corporate training. The design was provided by the client, and my responsibility was to build the backend using Yii and integrate the content into the system. Users can also register for courses directly from the platform.

Small Revolution (WordPress Subscription Platform)



eCommerce Guides

- Getting Ready (7)
 - Stop! Should You Start An Online Store? Your Checklist.
 - Is There A Market For Your Product? Quick & Easy Research Steps.
 - Research Keyword Data And Trends To Find Opportunity
 - Basic eCommerce Competitor Analysis
 - Write Useful Customer Marketing Profile
 - Write Useful Customer Marketing Profile
 - 12 Free eCommerce Icon Sets
- Domain & Email (5)
 - Choose A Store Name
 - Use Tools For Auto-Suggesting A Store Domain
 - 8 Tools For Finding A Store Domain
 - Register Your Domain Name With A Reliable Registrar
 - Setup Email Accounts Suitable For eCommerce
- Shopping Carts (2)
- Knowledge Management (4)

Categories

- Getting Ready
- Domain & Email
- Shopping Carts
- Knowledge Management
- Team Management
- Employee Induction
- Store Design & Build
- Store Content Pages
- Product Pages
- Product Photos & Videos
- Blogging
- Social Media
- Advertising
- Regular Health Check

Most Liked Posts

- Being A Successful Remote Freelancer
- 12 Free eCommerce Icon Sets

Link: <http://www.smallrevolution.com>

Old website: <http://web.archive.org/web/20040520065105/http://www.smallrevolution.com/>

New website: <http://www.smallrevolution.com>

Finished: May 2014

Team: Mckinnon Group Team

Tech Stack: WordPress, aMember

This website serves as a knowledge base for e-commerce and virtual worker training. My responsibilities included setting up WordPress, customizing the theme, and integrating the aMember subscription/payment system. This was also one of the **first WordPress theme projects I ever worked on**, giving me valuable hands-on experience in theme customization, plugin integration, and managing early-stage WordPress deployments.

A memorable moment from this project was my inexperience with Cronjobs at the time. I unintentionally misconfigured the schedule, causing the system to run — but in a somewhat unpredictable way. The client didn't notice, and neither did I, until much later after the project was delivered. The site eventually underwent a redesign (for unrelated reasons), but the lesson became a core part of my growth in backend automation and server operations.

The website was completed within about six weeks and delivered as a fully responsive platform.