

# PORTFOLIO

MOHAMAD SOLEH  
BACK END DEVELOPER & IT LEAD



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Passionate Full stack Developer (Back End Focused) & IT Lead with a strong background in building scalable web applications and leading high-performing technical teams.

Proficient in PHP, Laravel, Node JS, VueJS, React JS, and Go Lang.

Driven by a commitment to delivering quality software, optimizing system performance, and fostering collaboration in cross-functional environments. Eager to take on new challenges and create innovative solutions to solve real-world problems.

Successfully Implemented Web Workflow System In across 4 Countries :  
Indonesia, Malaysia, Philippines and Cambodia

Successfully Implemented Financial Analysis Report In Malaysia

# SUMMARY

PORTFOLIO 2025





## TECHNICAL SKILLS

Backend Development: Expertise in PHP, Laravel, NodeJS, and Golang for creating scalable, secure, and high-performance applications.

Frontend Development: Proficient in VueJS and ReactJS to build intuitive and dynamic user interfaces.

Database Management: Skilled in working with MySQL, PostgreSQL, MongoDB, and database optimization for performance.



## PROBLEM SOLVING & OPTIMIZATION

Skilled in debugging and optimizing code for better scalability and maintainability.

Passionate about analyzing complex problems and delivering innovative, business-driven solutions.



## TEAM COLLABORATION

Successfully led cross-functional technical teams to deliver high-quality software solutions on time.

Experienced in training and mentoring junior developers to enhance team capabilities.

# CORE SKILLS

2006 - 2010

## EDUCATION

Bachelor's Degree in Informatics Management,  
Faculty of Engineering and Computer Science

University of Computer Indonesia

2009 - 2010

## CERTIFICATIONS

Monetizing Blog

Troubleshooting Hardware

JOOMLA

# BACKGROUND

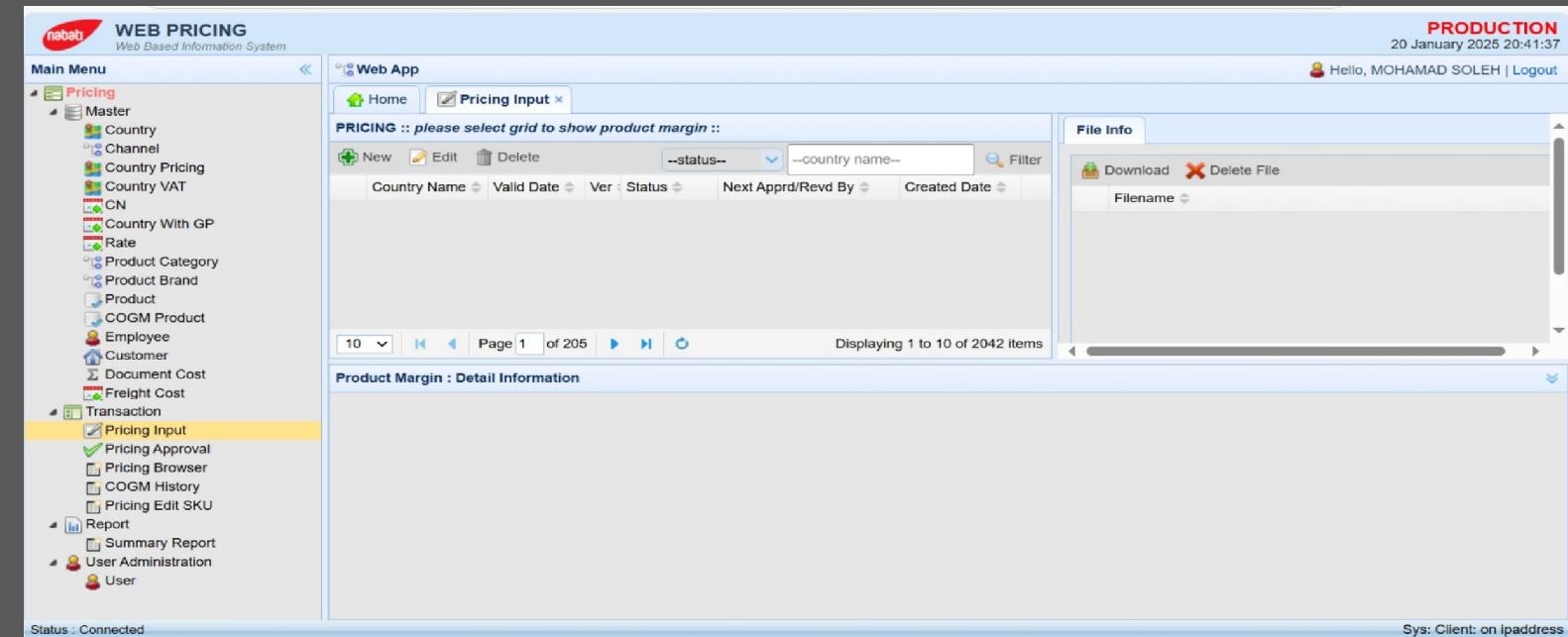
# PRICING SYSTEM

Role  
Full Stack Developer

## Technologies Used

PHP, JavaScript, HTML, EasyUI  
JQuery, Cascading Style (CSS),  
Mysql, Apache

Scope  
International implementation  
(Nabati Group)



## Short Description

Developed a web to accelerate and digitize product submissions, improving processing efficiency and accuracy.

## PROFESSIONAL PROJECTS

# WORKFLOW SYSTEM

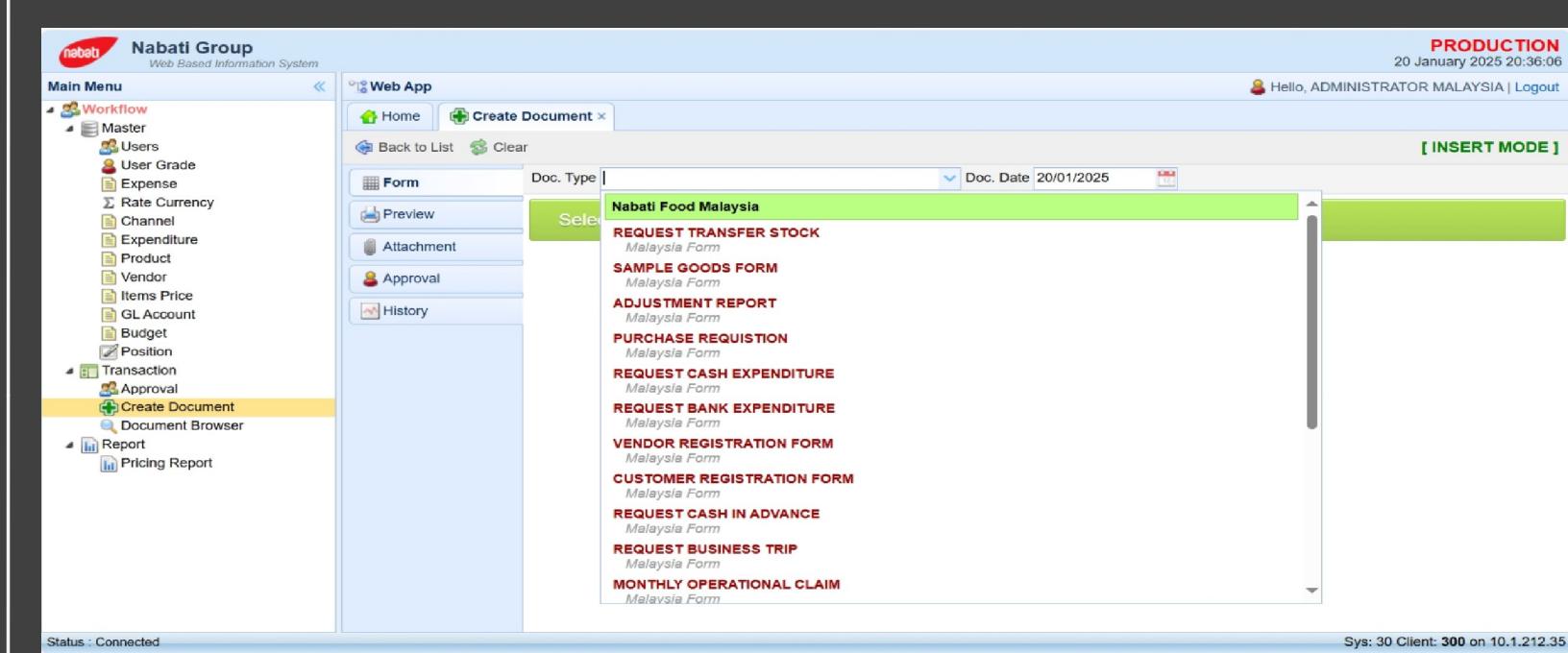
Role  
Full Stack Developer

## Technologies Used

PHP, JavaScript, HTML, EasyUI  
JQuery, Cascading Style (CSS),  
Mysql, Apache

## Scope

International implementation  
(Indonesia, Malaysia,  
Philippine and Cambodia)



## Short Description

The Web Workflow System is a digital transformation initiative designed to streamline and automate the submission and approval processes for various forms, including monthly claims, business trip requests, and bad stock requests. By replacing manual, paper-based processes with a centralized digital platform.

# PROFESSIONAL PROJECTS

# FINANCIAL ANALYSIS REPORT

Role  
Full Stack Developer

## Technologies Used

PHP, JavaScript, HTML, EasyUI  
JQuery, Cascading Style (CSS),  
Mysql, Apache

## Scope

Malaysia International  
Implementation

The screenshot shows a web-based application interface for financial management analysis. The top navigation bar includes 'PRODUCTION' status, the date '20 January 2025 20:39:52', and a user greeting 'Hello, ADMINISTRATOR MALAYSIA | Logout'. The left sidebar contains a 'Main Menu' with categories like 'Stock Management Report (IMS)', 'Financial Management Analysis', 'Master' (User, GL Account, Category Account, Rate Currency, Region), 'Transaction' (Upload HO Expense, Upload Cogn Product, Upload Sales By Value, Upload FIS Console, Upload BP National, MTD VS LM, MTD VS BP, YTD BP VS ACT, YTD LY VS ACT, Business Summary), and 'Report' (FIS CONSOLE NATIONAL, FIS MTD - LM, FIS MTD - BP, FIS YTD BP - ACT, FIS YTD LY - ACT, FIS BP PROPOSAL, TRIAL BALANCE SAP, TB NATIONAL SAP). The central content area is titled 'SUMMARY BUSINESS PERFORMANCE' and displays a table for 'Business Summary'. The table has columns: Year, Month, Branch Id, Branch, GL Account Name, GL Acco, Cost Category, Amount, and Issue. A single row is shown: 2024, Jan, BW01, EDD SABAH (KOTA KINABALU Petty Cash NFM HQ), 1-11100, 0. The bottom status bar indicates 'Status: Connected' and 'Sys: Client: on 127.0.0.1'.

## Short Description

Developed financial reporting and analysis tools to improve budgeting and forecasting.

# PROFESSIONAL PROJECTS

# RESEARCH & DEVELOPMENT SYSTEM

## Role

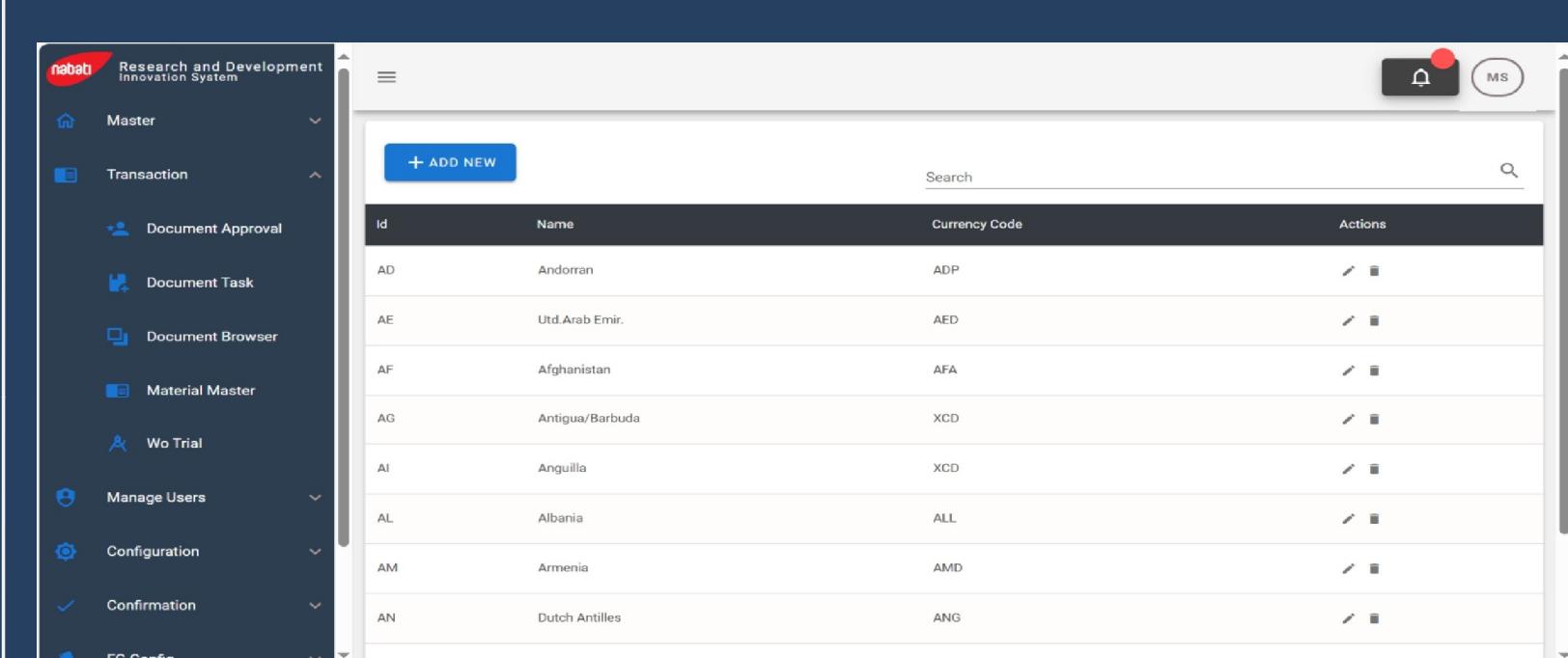
Full Stack Developer and Team Leader

## Technologies Used

PHP, JavaScript, HTML, VueJs, Vuetify, Lumen Framework Mysql, Apache, Nginx

## Scope

R&D Department, Marketing Department, PPIC and Others



The screenshot shows a web-based application interface for a Research and Development system. On the left, there is a dark sidebar menu with various options: Master, Transaction, Document Approval, Document Task, Document Browser, Material Master, Wo Trial, Manage Users, Configuration, Confirmation, and FG Config. The main area displays a table with columns for Id, Name, Currency Code, and Actions. The table lists the following data:

Id	Name	Currency Code	Actions
AD	Andorran	ADP	<span>edit</span> <span>delete</span>
AE	Utd.Arab Emir.	AED	<span>edit</span> <span>delete</span>
AF	Afghanistan	AFA	<span>edit</span> <span>delete</span>
AG	Antigua/Barbuda	XCD	<span>edit</span> <span>delete</span>
AI	Anguilla	XCD	<span>edit</span> <span>delete</span>
AL	Albania	ALL	<span>edit</span> <span>delete</span>
AM	Armenia	AMD	<span>edit</span> <span>delete</span>
AN	Dutch Antilles	ANG	<span>edit</span> <span>delete</span>

## Short Description

Facilitated automation of R&D processes, including product requests, material master data, Bill of Material, and approval workflows.

# PROFESSIONAL PROJECTS

# WORKORDER APPLICATION

## Role

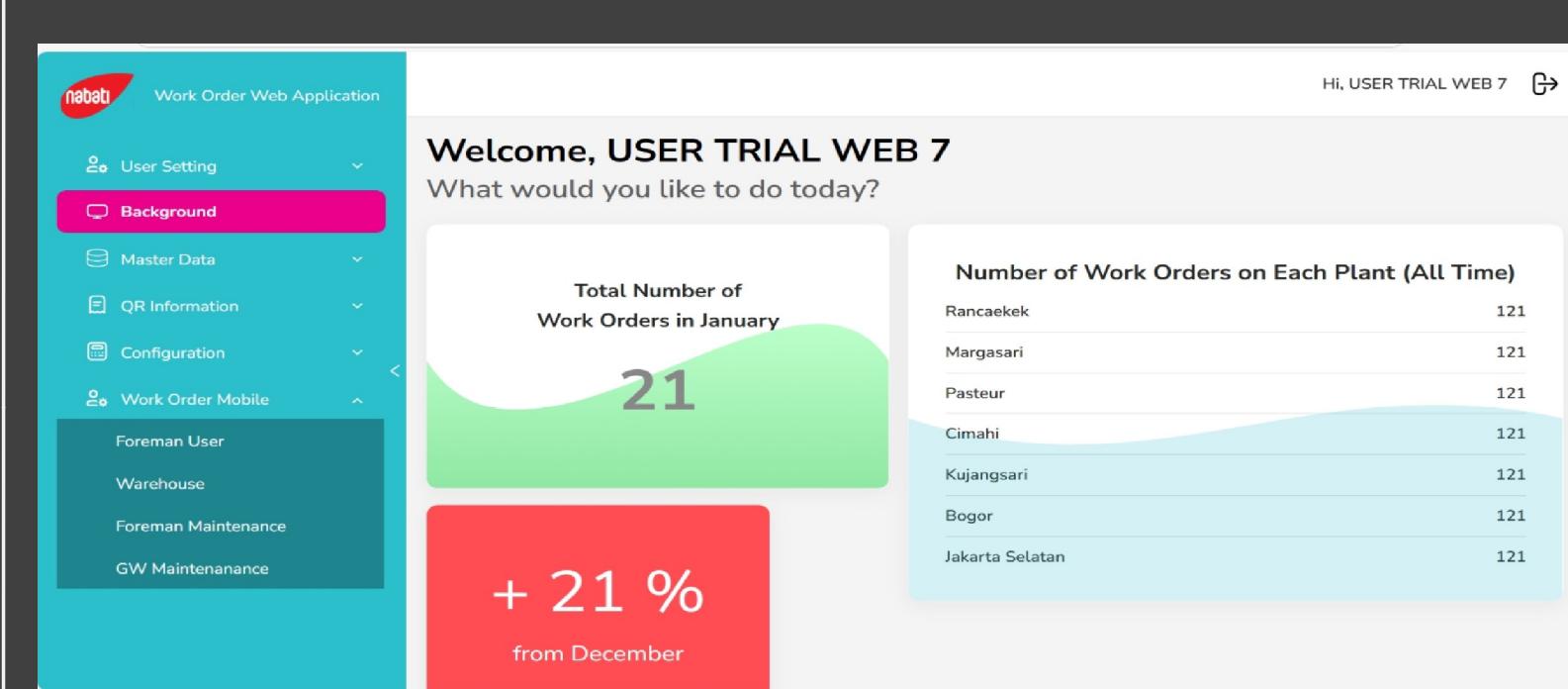
Back End Developer and Team Leader

## Technologies Used

GoLang, Docker, Mysql, ReactJs

## Scope

Plant Manufacture



## Short Description

Real-time updates on work order status and task completion. management for a maintenance team, Foreman User and Warehouse Team

# PROFESSIONAL PROJECTS

# EDS (Electronic Distribution System)

## Role

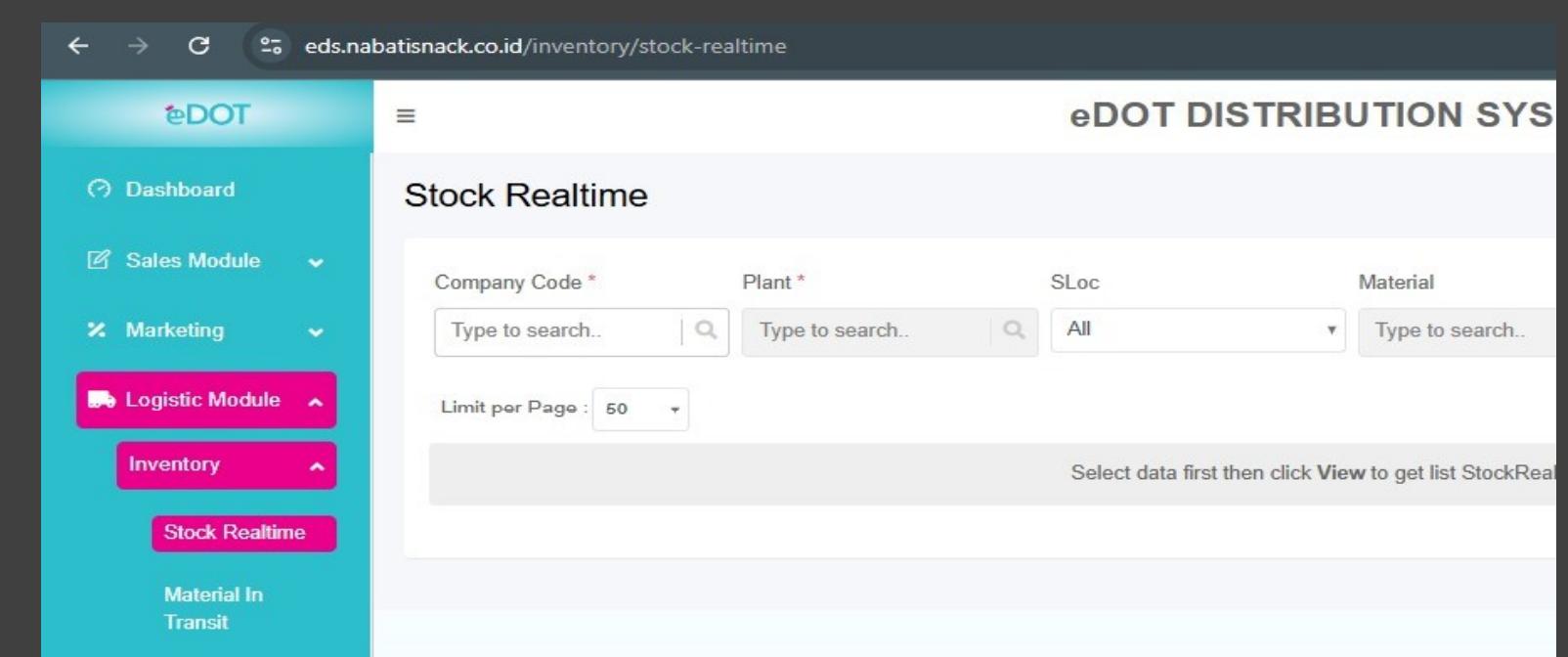
Back End Developer (NodeJS)

## Technologies Used

NodeJs, Redis, Mysql, GoLang,  
ReactJS, Docker

## Scope

Pinus Merah Abadi (PMA)



## Short Description

Developed a system for monitoring stock levels, deliveries, and stock transfers to improve logistics operations.

# PROFESSIONAL PROJECTS

# Let's build something great together



## CERTIFICATES