Zulkifli Raihan



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Summary

Experienced professional with a strong background in backend and fullstack development, boasting 3 years of industry experience. Skilled in PHP, Laravel, JavaScript, Node.js, Express.js, and Vue.js, I have successfully developed and deployed robust web applications. Additionally, I have hands-on experience with Golang, Fiber, C#, .NET, and React.js. Passionate about creating efficient and scalable solutions.

I am enthusiastic about Backend Development and Fullstack Development, and I am always eager to learn new things. I am confident that I have the skills and experience that you are looking for in a Backend Developer or Fullstack Developer. Let's connect and explore how we can contribute to exciting projects together

Experience



Full Stack Developer

C CHANNEL Indonesia

Sep 2022 - Present (10 months)

As a Fulltime Fullstack Developer at C Channel Indonesia.

Responsibility:

- Developed Internal and External System Web Based using PHP with framework Laravel, Javascript with framework Vue JS, and MySQL for the database.
- Developed Dashboard KOL Analytics.
- Developed API using GraphQL for Mobile App.
- Integration with API META (Facebook & Instagram), API Tiktok, & Payment Gateway.

Software Developer

PT Arah Environmental Indonesia

Aug 2022 - Mar 2023 (8 months)

As a Freelance Software Developer at PT Arah Environmental Indonesia.

Responsibility:

- Developed Internal Web Based using PHP with framework Laravel and Codeigniter, Javascript with framework Node JS (Express JS), and PostgreSQL for the database.
- Integration with E-Materai Indonesia, Faktur Pajak for E-Invoice.

Fullstack Developer

Telkom Indonesia

Jun 2021 - Dec 2022 (1 year 7 months)

As a Fulltime Fullstack Developer at Tribe Pesantren Go Digital.

Responsibility:

- Designed and Developed Internal and External System Web Based using Golang with framework Fiber, PHP with framework Laravel & Lumen, Javascript with framework Next JS, Node JS, Express JS, and MySQL for the database.
- Developed Single Sign On (SSO) Authentication
- Deployment Project to Server VPS based on Ubuntu and cPanel.

Software Engineer

Nawatech

Jan 2022 - Jun 2022 (6 months)

As a Part-time .NET Programmer.

Responsibility:

- Developed Internal and External System Web Based using Javascript, jQuery, C#, .NET and SQL Server for the database.
- Using Method Agile.

Information Technology Programmer

LPKN Training Center

Sep 2020 - Sep 2021 (1 year 1 month)

As a Fulltime IT Programmer at LPKN Training Center.

Responsibility:

- Designing and Developing Internal and External System Web Based using Laravel, React JS, Vue JS, Socket IO and MySQL for Databases. With Domain Driven Design pattern.
- Developing Project to Server VPS based on Ubuntu and cPanel.

Web Programmer

Gorga Group

Jun 2020 - Aug 2020 (3 months)

As a Fulltime Web Programmer at Gorga Group.

Responsibility:

- Designing and Developing Internal System Web Based using Laravel and MySQL for Databases. With Domain Driven Design pattern.
- Developing Project to Server cPanel.

Bootcamp Sekolah Programmer

Nurul Fikri Computer Training Center

Aug 2019 - Nov 2019 (4 months)

Experience List

- Learn programming language (PHP, Python, CSS, and etc.)
- Learn basic computers
- Learn Framework Laravel
- Creating the Final Project
- and others related to work

Education



🕸 Sekolah Tinggi Teknologi Terpadu Nurul Fikri

Bachelor's degree, Computer Science Sep 2021 - Sep 2024 Computer Science (Teknik Informatika)

Licenses & Certifications



MikroTik Certified Network Associate (MTCNA) - MikroTik

Issued Oct 2018 - Expires Oct 2021 1810NA1530



Bootcamp Sekolah Programmer - Nurul Fikri Computer Training Center

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Skills

PHP • Laravel • Node.js • Express.js • Vue.js • MySQL • PostgreSQL • Git • Linux

PORTFOLIO

Zulkifli Raihan https://github.com/zulkifliraihan *Fullstack Developer*

Projects (Latest - Oldest)

1. Neo Lemon APP (C Channel Indonesia)

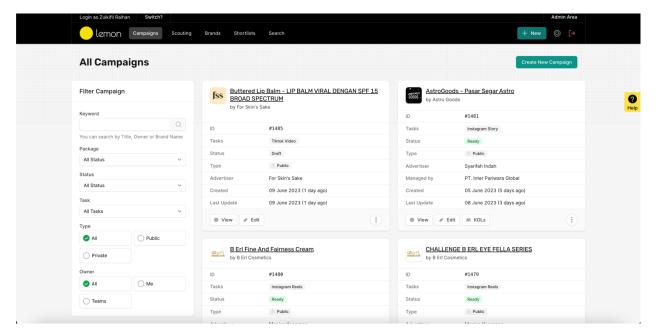
Neo Lemon is a platform developed by **PT. C Channel Indonesia** that helps brands to advertise their products through influencers who have partnered with C Channel Indonesia. The platform offers various ad display packages that can be customized according to the brand's needs, from ad display in video content to promotion through social media. The technology stack used in the development of Neo Lemon includes:

Back-end: Php, Laravel

Front-end: Javascript, Vue JS

Database: MySQL

 Integrations: API Meta (Facebook & Instagram), API Tiktok, Payment Gateway, GraphQL, and others

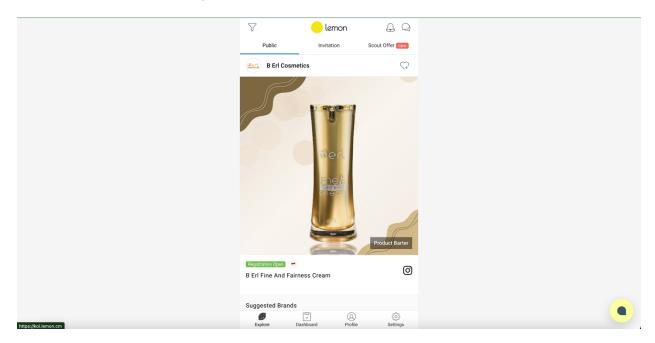


2. KOL Lemon (C Channel Indonesia)

KOL Lemon is an application that enables influencers to connect with brands and promote products online. The app is developed by **PT. C Channel Indonesia**, a health and fitness company in Indonesia. KOL Lemon makes it easier for influencers to manage their promotional campaigns and provides access to various analytical data that can help them optimize their campaign performance.

The technology stack used in the development of KOL Lemon includes:

- Front-end: Javascript, Vue JS PWA

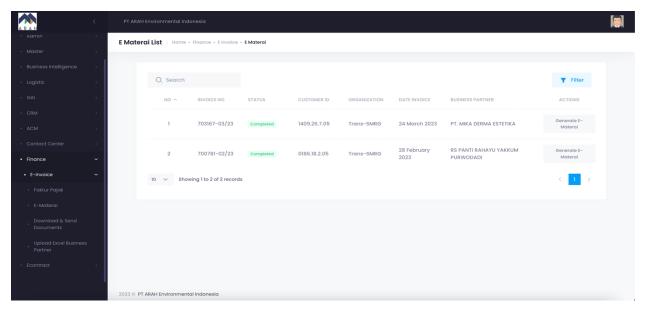


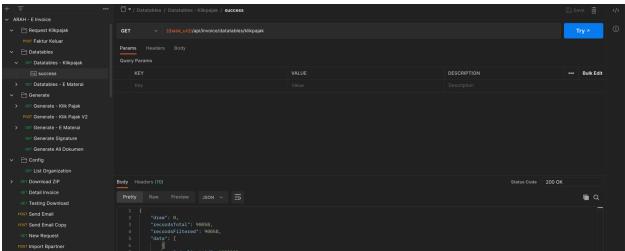
3. E-Invoice (PT. Arah Environmental Indonesia)

E-Invoice is an electronic invoicing application developed for PT. Arah Environmental Indonesia's internal use. The app is designed to simplify the process of creating and managing invoices electronically. E-Invoice comes with features such as downloading invoices in ZIP or PDF and sending emails to customers along with the e-invoice file to facilitate the payment process. With E-Invoice, businesses can streamline their invoicing processes and reduce the need for manual invoicing.

The technology stack used in the development of E-Invoice includes:

- Back-end: Php, Laravel, Javascript, Node JS (Express JS)
- Front-end: Php, Codelgniter (CI), Javascript, JQuery
- Database: PostgreSQL
- Integration: API E-Materai, API Faktur Pajak, and others.





4. Pesantren Hub (Telkom Indonesia)

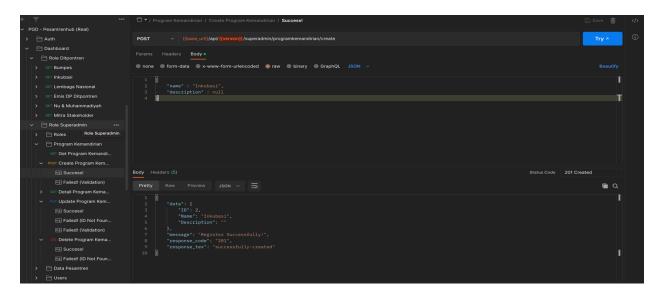
Pesantren Hub is a powerful backend application developed to provide a centralized hub for all pesantren-related information. The app is designed to be a reliable and efficient solution for users to find the information they need for each pesantren, making it a central source for pesantren-related information.

To achieve this, Pesantren Hub is integrated with various databases, including the Ministry of Religious Affairs' and Telkom Indonesia's databases, enabling it to map and locate pesantren throughout Indonesia. This integration allows the app to provide complete and accurate pesantren information for users.

The technology stack used in the development of Pesantren Hub includes :

Back-end: Go, FiberDatabase: PosgresSQL

- Integration: Database Ministry of Religious Affairs Indonesia



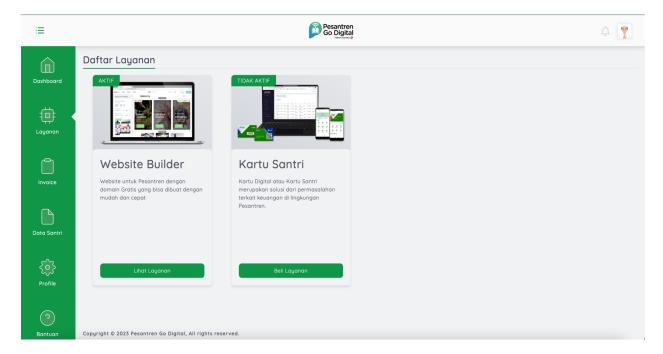
5. Store PGD (Telkom Indonesia)

Store PGD is a platform developed by Telkom Indonesia for pesantren (Islamic boarding schools) that face various challenges. This platform serves as a solution to address their specific issues. For example, it provides Internet connectivity solutions through services like Indihome or Orbit.

The technology stack used in the development of Store PGD includes:

- Back-end: PHP, Laravel

- Frond-end: Javascript, JQuery, Laravel



6. Website Builder (Telkom Indonesia)

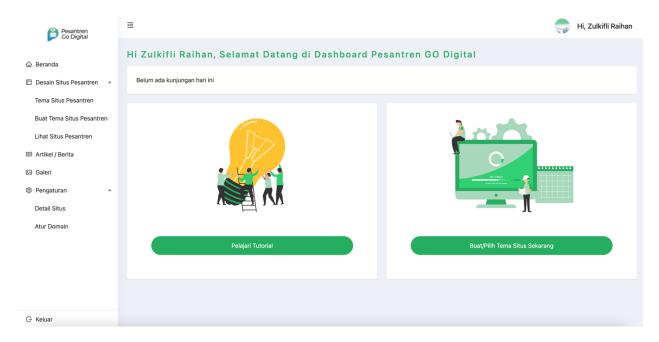
Website Builder is a platform provided by Telkom Indonesia to offer a solution for pesantren (Islamic boarding schools) to easily create their own websites without the need for coding. This project can be considered as a simplified version of WordPress, enabling users to quickly build websites without hassle.

The technology stack used in the development of Website Builder includes:

- Back-end: PHP, Laravel

Frond-end: Javascript, Next JS

Database: MySQL



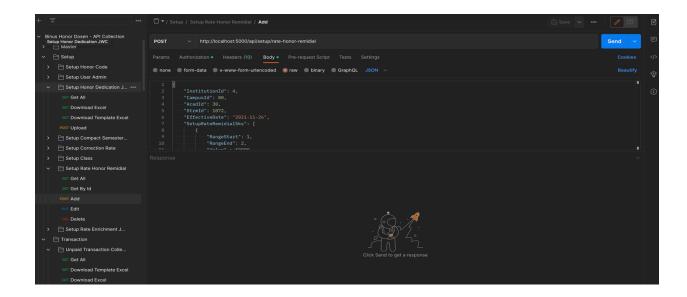
7. Binus Honor

Binus Honor is an application developed by Nawatech for Binus University. This application is specifically designed to manage the honorarium of the university's lecturers, the lecturer attendance system, and other internal aspects. Through Binus Honor, lecturers can easily submit honorarium requests, manage attendance, and access information regarding honor payments. The application accelerates administrative processes, enhances transparency, and improves efficiency in managing lecturer honorarium at Binus University. The technology stack used in the development of Binus Honor includes:

Back-end: C#, .NET CoreFrond-end: Javascript, JQuery

Database: MySQL

- Integration : API Internal Binus University

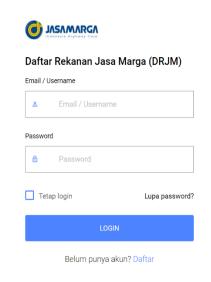


8. Daftar Rekanan Jasamarga / Jasamarga Contractor List - DRJM (LPKN Training Center)

Daftar Rekanan Jasamarga / Jasamarga Contractor List (DRJM) is a project developed by developed by LPKN Training Center for Jasamarga to create and manage a database of contractors or business partners collaborating with the company. DRJM serves as a system that records and manages information related to contractors, such as company data, qualifications, work experience, and their availability to participate in Jasamarga projects. This system helps Jasamarga in selecting and establishing effective partnerships with high-quality contractors. The technology stack used in the development of DRJM includes:

- Back-end: PHP, Laravel

- Frond-end: Javascript, JQuery, Laravel





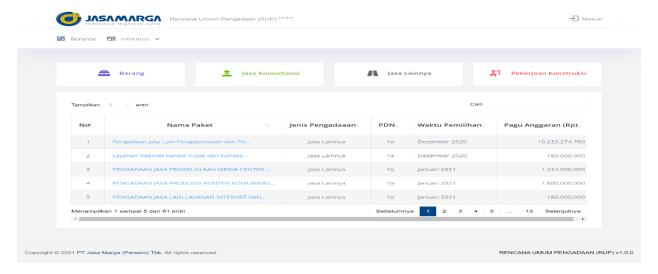
9. Rencana Umum Pengadaan - RUP (LPKN Training Center)

The General Procurement Plan (RUP) is a project developed by LPKN Training Center for Jasamarga. The project aims to implement an e-procurement system for Jasamarga, providing an efficient and transparent process for the procurement of goods and services. Enabling the vendors to access tender information, submit bids, and facilitate the entire procurement process online. The technology stack used in the development of RUP includes:

- Back-end: PHP, Laravel

- Frond-end: Javascript, JQuery, Laravel

- Database: MySQL

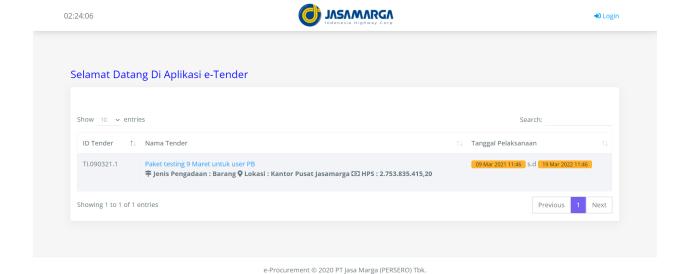


10.E-Tender (LPKN Training Center)

E-Tender is a project developed by by LPKN Training Center for Jasamarga to implement an electronic tendering system (e-tender). The E-Tender platform enables the entire tendering process to be conducted online, from tender announcements and document submissions to evaluation and selection of tender winners. The project aims to enhance efficiency and transparency in the tendering process. The technology stack used in the development of E-Tender includes:

- Back-end: PHP, Laravel

- Frond-end: Javascript, JQuery, Laravel



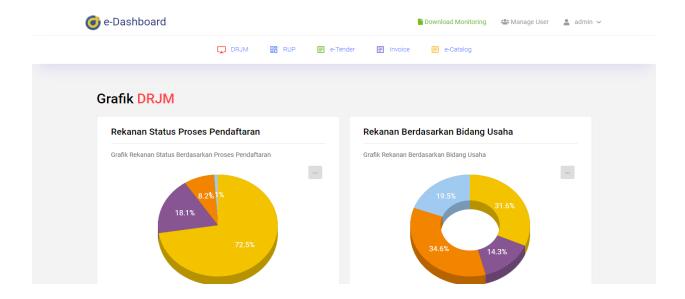
11.E-Dashboard (LPKN Training Center)

E-Dashboard is a project developed by Jasamarga to create a digital dashboard that consolidates data from three previous applications: Jasamarga Contractor List (DRJM), General Procurement Plan (RUP), and E-Tender. The dashboard aims to provide a comprehensive overview of information related to contractors, procurement processes, and tender execution in a user-friendly interface. E-Dashboard provides interactive data visualization, facilitating effective management and decision-making for Jasamarga. The technology stack used in the development of E-Dashboard includes:

- Back-end: PHP, Laravel

- Frond-end: Javascript, JQuery, Laravel

Database: MySQL



12. Broadcast Whatsapp (LPKN Training Center)

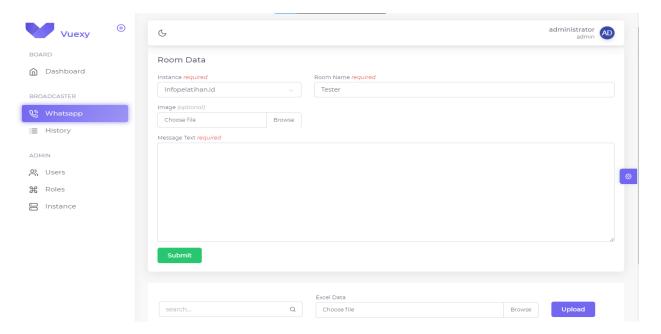
Whatsapp Broadcast is a project developed to provide a mass communication solution through the Whatsapp platform. This project enables users to send messages in bulk to a specified list of contacts, making it convenient to deliver information or promotions to a target audience efficiently. Leveraging the latest technology, this project ensures fast and accurate message delivery to multiple recipients simultaneously. The technology stack used in the development of Broadcast Whatsappincludes:

Back-end: PHP, Laravel

Frond-end: Javascript, React JS

Database: MySQL

Integration : API Whatsapp



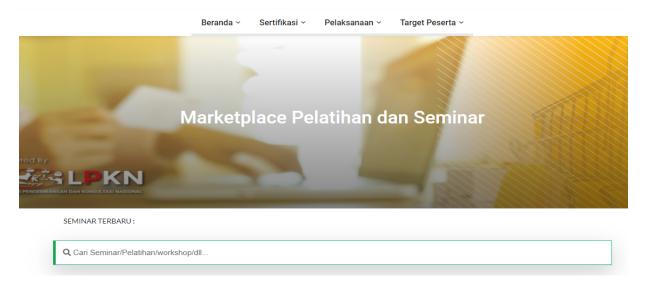
13.Infopelatihan

Infopelatihan is a marketplace provided by LPKN Training Center. This marketplace is used by training organizers to advertise various types of training, seminars, certifications, and other events. Through Infopelatihan, training organizers can easily promote and sell their courses to prospective participants. The platform facilitates training organizers in expanding the reach and visibility of the trainings they offer, thereby enhancing opportunities for participant engagement. The technology stack used in the development of Infopelatihan includes:

Back-end: PHP, Laravel

Frond-end: Javascript, JQuery





14. Sistem Informasi Kepegawaian - Human Resources Information System (Bootcamp Sekolah Programmer)

Sistem Informasi Kepegawaian - Human Resources Information System is a project developed as a final project during the Sekolah Programmer Bootcamp. This project aims to develop a system that facilitates the management of employee data within an organization. The system includes various features such as employee data management, attendance tracking, payroll management, and employment history. By utilizing the Human Resources Information System, companies can improve efficiency in managing human resources and optimize their personnel administration processes. The technology stack used in the development of Sistem Informasi Kepegawaian includes:

Back-end: PHP, Laravel

- Frond-end: Javascript, JQuery

