

ZULKIFLI RAIHAN

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OBJECTIVE

Seasoned Full-stack Developer with nearly 5 years of comprehensive experience across diverse industries, demonstrating expertise in both frontend and backend development. Proficient in multiple programming languages and frameworks, with a strong focus on building scalable and efficient applications. Core competencies include PHP (Laravel, CodeIgniter), JavaScript/TypeScript (Node.js, Express.js, Vue.js), and Golang (Gin, Fiber). Experienced in implementing automated testing solutions using Selenium and Cypress frameworks, and well-versed in both SQL and NoSQL database management. Additional expertise includes working with C#, .NET Framework, React.js, and Next.js. Committed to delivering high-quality, maintainable code while staying current with emerging technologies and industry best practices.

SKILLS AND ABILITIES

| | |
|-----------------------|--|
| Programming Languages | : PHP, JavaScript, TypeScript, Golang |
| Frontend | : Vue.js, React.js, Next.js, jQuery, Tailwind |
| Backend | : Laravel, CodeIgniter, Symfony, Node.js, Express.js, Nest.js, Adonis.js, Gin, Fiber |
| Databases | : MySQL, PostgreSQL, Mongo |
| Testing | : Selenium, Cypress |
| DevOps | : Git, Ubuntu, cPanel, Nginx, Docker, Azure, DigitalOcean |

EXPERIENCE

Full Stack Developer – C Channel Indonesia

09.2022 – Present

Full Time - Jakarta, Indonesia

Tech Stack: Laravel, Express.js, Vue.js, Quasar.js, React.js, Next.js, GraphQL, MySQL, Meilisearch, Minio, DigitalOcean.

- Designed internal and public applications using Laravel, Vue.js, and Quasar.js.
- Managed and optimized MySQL databases for handling large-scale queries, achieving 30% faster response time.
- Implemented Meilisearch to enhance data search functionality and performance.
- Optimized data export system through query optimization, queue system development, large dataset chunking implementation, progress tracking mechanism, and memory usage optimization.
- Developed authentication and authorization systems using JWT and OAuth2 for application

security.

- Integrated social media APIs (Facebook, Instagram, TikTok) to analyze engagement metrics including likes, comments, views, and engagement rates. Reducing manual work by 60%.
- Developed AI-powered automation system using Claude for campaign categorization and tagging based on content and scope of work.
- Implemented payment systems through Xendit payment gateway integration.
- Collaborated with the central C Channel Japan team to support their product development, utilizing Node.js (Express.js), React.js, Next.js, MySQL, and MongoDB to deliver high-quality features for Japan-based applications.

Senior Backend Developer – bundesweit.digital GmbH**09.2024 – 04.2025***Part Time – Germany*

Tech Stack: Laravel, Express.js, Symfony, Gin, MySQL, PostgreSQL, Redis, Docker, Google Cloud, Minio.

- Designed and developed REST APIs using various frameworks including Laravel, Express.js, Symfony, and Gin.
- Implemented comprehensive unit testing using PHPUnit, Pest, and Jest to ensure code quality.
- Managed and optimized MySQL and PostgreSQL databases performance for handling large-scale queries. Reduced query response time by 40% faster response time.
- Implemented microservices architecture to enhance system scalability.
- Developed authentication and authorization systems using JWT for application security.
- Created comprehensive API documentation using Postman, including parameter specifications (required/optional) and data types.
- Integrated social media APIs for automated content publishing to Facebook Page, Instagram, and TikTok.
- Implemented payment systems through Stripe payment gateway integration.
- Managed and optimized cloud storage using Google Cloud and Minio.

Software Developer – PT Arah Environmental Indonesia**08.2022 – 03.2023***Freelance - Jakarta, Indonesia*

Tech Stack: Laravel, CodeIgniter, PostgreSQL, Selenium.

- Developed a comprehensive E-Invoice system with automation features for Tax Invoice, E-Stamp, Receipt, Invoice, Document Certificate, Notes, and Official Reports generation with monthly scheduled automation. Reduce manual work by up to 75%.
- Built applications using multiple frameworks using Laravel, CodeIgniter, Express.js.
- Managed and optimized PostgreSQL database focusing on query optimization, database indexing, table partitioning, and query caching for handling large-scale data. Improved database query performance by 60% through optimization and caching implementation.
- Developed an efficient document export and generation system with parallel processing implementation, background queue jobs, batch processing, progress tracking, automated scheduling, and robust error handling.

- Implemented automation testing using Selenium.
- Integrated multiple external APIs with E-Materai Indonesia, Tax Invoice System, Digital Signature.

Technical Lead Developer – Telkom Indonesia**06.2021 – 12.2022***Full Time - Jakarta, Indonesia*

Tech Stack: Fiber, Laravel, Express.js, React.js, Next.js, MySQL, PostgreSQL, Mongo, Cypress, Selenium, Docker.

Technical Lead Responsibilities:

- Led a cross-functional team of 3 Developers, 1 QA, and 1 Junior PM focusing on product delivery and quality.
- Developed and standardized PRD (Product Requirements Document) and FRS (Functional Requirements Specification) templates for development guidelines.
- Conducted and managed daily sprint meetings, weekly sprint retrospectives, and monthly performance reviews for team progress monitoring.
- Performed project timeline analysis and planning with team, including resource allocation and risk assessment.
- Implemented rigorous code review system to ensure code quality before staging and production deployment.

Developer Role:

- Designed and developed applications using Fiber, Laravel, and Express.js for backend, along with React.js and Next.js for frontend.
- Implemented comprehensive unit testing using PHPUnit, Pest, and Jest to ensure code quality.
- Managed and optimized multiple databases (MySQL, PostgreSQL, MongoDB) focusing on query optimization, database indexing, data replication, sharding strategy, performance tuning, and caching system implementation.
- Developed Single Sign-On (SSO) system enabling seamless authentication across multiple applications.
- Designed and implemented automation testing using Cypress and Selenium Framework for end-to-end testing.
- Managed Ubuntu-based cloud infrastructure for staging and production environments, including CI/CD pipeline implementation with GitHub Actions, Nginx load balancer configuration, Docker containerization, SSL/TLS security, automated backup system, and monitoring tools.
- Optimized and maintained WordPress-based landing pages and managed server using cPanel.

Software Engineer – Nawatech**01.2022 – 06.2022***Part Time - Jakarta, Indonesia*

Tech Stack: C#, .NET Framework, SQL Server.

- Designed and developed lecturer compensation calculation system for Binus University using C# and .NET Framework with microservices architecture implementation.

- Developed RESTful API with complex compensation calculation features based on teaching hours, academic level, and performance bonuses.
- Managed and optimized SQL Server database focusing on query optimization, stored procedures, database indexing, performance tuning, and caching implementation to improve response time.

IT Programmer – LPKN Training Center**09.2020 – 09.2021***Full Time - Jakarta, Indonesia*

Tech Stack: Laravel, CodeIgniter, React.js, Vue.js.

- Developed internal management system using multiple frameworks including Laravel, CodeIgniter for backend and React.js, Vue.js for frontend interface.
- Designed and developed comprehensive E-Procurement system for BUMN Jasamarga including Vendor Management System, General Procurement Planning, E-Dashboard Analytics, and E-Tender Platform.
- Managed and optimized MySQL database with implementation of query optimization, database indexing, table partitioning, replication strategy, backup automation, and performance monitoring for high-traffic applications.
- Managed Ubuntu-based VPS and cPanel infrastructure, including Nginx web server configuration, SSL/TLS security, Supervisor process manager, load balancing, automated backup system, and server monitoring tools.

EDUCATION**STT Terpadu Nurul Fikri – Jakarta, Indonesia****2021 - Present**

Computer Science Degree

Bootcamp Sekolah Programmer – Jakarta, Indonesia**08.2019 - 11.2019**

by Nurul Fikri Computer & YBM PLN

COMMUNICATION

- Led and facilitated daily sprint meetings, weekly retrospectives, and monthly performance reviews with cross-functional teams.
- Conducted knowledge sharing sessions and technical training for junior developers.
- Collaborated effectively with international clients and remote teams across different time zones.

LEADERSHIP

- Successfully led a cross-functional team of 5 members (3 Developers, 1 QA, 1 Junior PM) at Telkom Indonesia.
- Implemented standardized development processes and best practices that improved team productivity by 40%.
- Spearheaded the adoption of new technologies and frameworks across multiple projects.

PORTFOLIO

Zulkifli Raihan
<https://github.com/zulkifliraihan>
Fullstack Developer

Projects (Latest – Oldest)

1. Lemon Dashboard (C Channel Japan)

Lemon Dashboard is an internal system dashboard developed for C Channel Japan. It is used by internal teams to manage various operational activities, including campaign management, brand and product listings, and influencer management.

- Front-end: Typescript, [Next.js](#)

A screenshot of the Lemon Dashboard's 'Brand > Create' page. On the left, there's a sidebar with a 'Brands' button highlighted in blue. The main area has several input fields: 'Brand Name' (必需) with an error message 'Please enter a brand name.', 'Brand Logo' with a note about uploading square images, 'Instagram Account', 'TikTok Account', and 'X(Twitter) Account'. At the bottom, there's a 'Company' dropdown set to 'Wolff Group'.

2. Lemon API (C Channel Japan)

Lemon API is the main service API developed to support various internal and external platforms under C Channel Japan, including Lemon Dashboard (Internal), Mobile Application, and Lemon Dashboard for Brands.

- Back-end: Typescript, Node.js (Express.js)
- Database: MySQL, Mongo DB
- Integrations: GraphQL, API Meta (Facebook & Instagram), Tiktok, and X (Twitter)

```

2641
2642  /// @Gen.model(hide: true)
2643  model InfluencerTempIdentification {
2644    identificationId      String     @id @db.VarChar(255)
2645    identificationPublicId String     @unique @db.VarChar(255)
2646    influencerId          BigInt     @db.UnsignedBigInt
2647    createdAt             DateTime? @default(now())
2648    updatedAt             DateTime? @updatedAt
2649
2650    identificationProcessStatus String? @db.VarChar(255)
2651    acceptedAt            DateTime? @db.DateTime(0)
2652    plansSelectedAt       DateTime? @db.DateTime(0)
2653    comparingData         Json?
2654    comparingDataEncrypted String? @db.VarChar(255) /// @db.Encrypted
2655
2656    // Relationships
2657    identificationProcessStatusValue MasterIdentificationProcess
2658    influencer               Influencer

```

```

5
6  const router = Router()
7
8  // POST /tiktok/v2/video-list
9  router.route('/video-list').post(async (req, res) => {
10  const { open_id, cursor } = req.body
11
12  if (!open_id) {
13    res.json({
14      code: 503,
15      data: null,
16      error: 'Invalid Request',
17    })
18    return
19  }
20
21  const token = await TikTok.db.userToken.collection.findOne(
22    { open_id },
23  )

```

PROBLEMS 1 POSTMAN CONSOLE OUTPUT TERMINAL PORTS GITLENS GITLENS DEBUG CONSOLE

```

stream: instagram-user-audience:updated
stream: instagram-user-media:updated
stream: instagram-user-reel:updated
stream: instagram-user-story:updated
stream: instagram-user:updated
stream: tiktok-user-video:updated
stream: tiktok-user:updated
stream: twitter-tweet:upserted
stream: twitter-user:upserted
stream: ugc-set-item:upserted
connected to dbs
loading graphql schema....
loaded graphql schema
starting graphql server....
graphql server started
Server running at port: 7700
Shopify Server running at port: 7710
{"level":50,"time":"2025-06-26T06:03:51.818Z","pid":12168,"hostname":"Zulkiflis-MacBook-Air.local","name":"lemon-api","module":"api","component":"trpc","app":"lemon-api","appEnv":"local","path":"contracts/checkBvUserTd","success":true,"durationMs":27.55662512779236,"trpcType":"query","rawInput":{},"id":1}

```

3. Adfinity (bundesweit.digital GmbH)

Adfinity is an advertising service provider for Facebook, Instagram, TikTok, and Google. It offers various ad customizations, such as targeting specific locations, audiences based on gender and age, and more. Users can also integrate their accounts directly with Adfinity for seamless ad management.

- Back-end: PHP, Laravel
- Front-end: Livewire
- Database: MySQL
- Integrations: Google Maps API, Google API, API Meta (Facebook & Instagram), Tiktok

Cup O' Cake

Cup O' Cake Dashboard

Robin Recruiter

Dashboard

Werbanzeigen

Mediathek

Unternehmens Dashboard

DIESER MONAT (01.03.2025 - 31.03.2025)

Anzeigen im Unternehmen

Unternehmenseite Anzeigenschaltung von geplanten oder aktiven Werbeanzeigen

3 Anzahl Ads

239,98 € Werbebudget

5 Templates

Mitarbeiter im Unternehmen

- Olga Observer Beobachter
- Robin Recruiter Teamlead
- Tim Teamlead Teamlead

4. Vidfee (bundesweit.digital GmbH)

Vidfee is a video platform where users can review hotels, restaurants, bars, and more. It also offers a business model for hotel, restaurant, and bar owners to subscribe to Vidfee. Business

owners can integrate their accounts with Instagram, Facebook Pages, and TikTok to publish or share their videos directly from Vidfee to their respective social media platforms.

- Back-end: Typescript, Node JS (Express.js)
- Front-end: Next.js
- Database: MySQL
- Integrations: Backblaze B2, API Meta (Facebook & Instagram), Tiktok

The screenshot shows the Vidfee homepage. At the top, there's a navigation bar with the Vidfee logo, links for 'Home', 'Bewertungen suchen' (Search reviews), and 'Login'. There are also buttons for 'Dein Video hochladen' (Upload your video) and 'Kostenlos registrieren' (Register for free). Below the navigation is a large search bar with the placeholder 'Suche nach dem Namen des Dienstleisters oder nach be...'. Underneath the search bar, the main heading 'Finde eine Bewertung' is displayed, followed by three category tabs: 'Alle', 'Restaurant', and 'Hotel'. A prominent dark callout box on the left contains the text 'Was macht Vidfee besonders und anders' and a smaller note about uploading reviews to hotels/restaurants. To the right of the callout is a photograph of a restaurant's outdoor seating area with tables, chairs, and sunflowers.

5. Proxxolut (bundesweit.digital GmbH)

Proxxolut is a CRM service specifically designed for the German market.

- Back-end: Typescript, Node JS (Express.js)
- Front-end: React.js
- Database: MySQL

The screenshot shows the Proxxolut software interface. On the left is a sidebar with navigation items: 'ToDo', 'Empfehlungssystem' (with a dropdown menu for 'Provisionen'), 'Übersicht', 'Aktueller Kontostand', 'Auszahlung', 'Netzwerk', 'Kontakte', 'Salesfunnel', and 'Admin Events'. The main area displays a table of provision entries. The columns are labeled: ERSTELLT, BETRAG, BESTELLNUMMER, KÄUFER, TYP, STATUS, and TIL. The first two rows of data are highlighted with red boxes around the 'KÄUFER' column. The first row shows 'Theodor S' and 'Unilevel'. The second row shows 'Susan S' and 'Empfehlungsprovision'. The table has a total of 2 entries. At the top of the main area, there are buttons for 'Copy', 'Excel', 'CSV', and 'PDF'. A search bar is also present at the top.

6. The Wedding Jungle (bundesweit.digital GmbH)

The Wedding Jungle is a wedding planning service that covers everything from initial planning, concept development, guest list management, venue selection, budgeting, and various vendor services, including photographers & videographers, music, catering, and more.

- Back-end: PHP
- Front-end: Symfony
- Integrations: Stripe

[Login / Registrierung](#)

WEDDING JUNGLE

Hochzeitsplanung leicht gemacht. Die digitale Hochzeitscheckliste von The Wedding Jungle.

Unser Tool ist Euer persönlicher Hochzeitsplaner im Taschenformat, stets griffbereit. Von To-dos über Budgetplanung bis hin zur Gästeliste - wir begleiten euch von Anfang bis Ende auf eurer Hochzeitsreise.

Wir bieten euch wertvolle Tipps, clevere Tricks und die Möglichkeit, unsere erfahrenen Hochzeitsplaner für maßgeschneiderte Unterstützung zu engagieren.

Und jetzt: Lasst eure Hochzeitsreise beginnen - und das Beste ist, die Registrierung ist vollkommen kostenfrei!

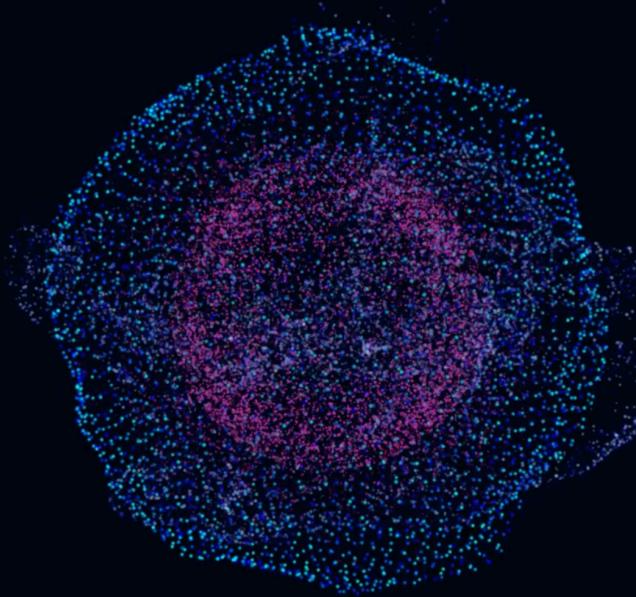
7. Infynu ([bundesweit.digital GmbH](#))

Infynu is a company landing page specializing in IT Talent Acquisition (providing IT talent resources). I worked as the Backend Developer, responsible for preparing the content page API in two languages: English and German. Additionally, I implemented the talent search flow based on specific requirements and various tech stacks.

- Back-end: Go, Gin
- Database: MySQL
- Integrations: Google Calender

BRIDGING TALENT AND OPPORTUNITY

With our deep understanding of various industries, we help you to navigate the digital landscape and bring the right expertise to propel your business forward. Let's shape the future together and set new standards for your success and sustainable growth.



8. Atari (C Channel Indonesia)

Atari is an internal dashboard for C Channel Indonesia. This dashboard is used to monitor ongoing campaigns, manage inquiry lists, and create inquiries before launching a campaign. It also allows importing influencers and merging duplicate influencer accounts. In Atari, users can view influencer profiles along with various data, including social media statistics from Instagram, TikTok, and YouTube, as well as campaign performance statistics for each influencer.

- Back-end: PHP, Laravel
- Front-end: Livewire, Tailwind
- Database: MySQL & SQLite
- Integrations: API Tiktok, API Meta (Facebook & Instagram)

| Search | Filter | Reset Filter | Total Campaign | Won Campaign | AVG Rating | Tiktok Username | Tiktok Followers | Tiktok Engagement Rate | Tiktok Avg Video V |
|----------------------|---------------------------------------|---------------------------------------|----------------|--------------|------------|-----------------|------------------|------------------------|--------------------|
| <input type="text"/> | <input type="button" value="Search"/> | <input type="button" value="Filter"/> | 5 | 2 | 4.0 | ifnrdl | 14821 | 0% | 902 |
| <input type="text"/> | <input type="button" value="Search"/> | <input type="button" value="Filter"/> | 1 | 1 | 5.0 | - | - | - | - |
| <input type="text"/> | <input type="button" value="Search"/> | <input type="button" value="Filter"/> | 172 | 12 | 3.25 | ohayou.sekai | 12091 | 6% | 34016 |
| <input type="text"/> | <input type="button" value="Search"/> | <input type="button" value="Filter"/> | 147 | 32 | 3.32 | ziaorzizi | 91927 | 0% | 239 |
| <input type="text"/> | <input type="button" value="Search"/> | <input type="button" value="Filter"/> | 41 | 10 | 3.86 | leyavenue | 1286 | 1% | 486 |
| <input type="text"/> | <input type="button" value="Search"/> | <input type="button" value="Filter"/> | 107 | 21 | 3.60 | rianti_rf | 7081 | 1% | 3149 |

9. IRM Lemon APP (C Channel Indonesia)

IRM Lemon is a platform developed by PT. C Channel Indonesia that facilitates brands in promoting their products through influencers who have partnered with C Channel Indonesia. It also allows influencers to engage with brands and endorse products online. Essentially, this

application is quite similar to Neo Lemon & KOL Lemon App, but it incorporates several new features unique to IRM. And The technology stack used in the development of Neo Lemon includes :

- Back-end: PHP, Laravel
- Front-end: Javascript & Typescript, Vue JS
- Database: MySQL
- Integrations: API Meta (Facebook & Instagram), API Tiktok, Payment Gateway, GraphQL, and others

10. Neo Lemon APP (C Channel Indonesia)

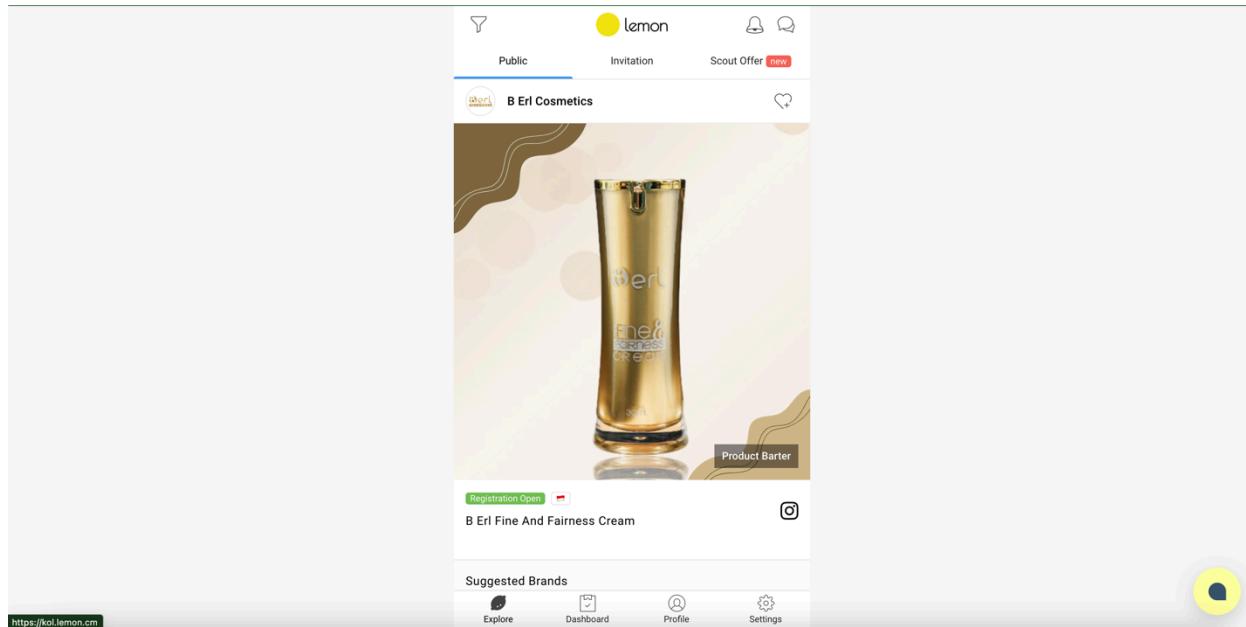
Neo Lemon is a platform developed by **PT. C Channel Indonesia** that helps brands to advertise their products through influencers who have partnered with C Channel Indonesia. The platform offers various ad display packages that can be customized according to the brand's needs, from ad display in video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

- Back-end: PHP, Laravel
- Front-end: Javascript & Typescript, Vue JS
- Database: MySQL
- Integrations: API Meta (Facebook & Instagram), API Tiktok, Payment Gateway, GraphQL, and others

11. 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 :

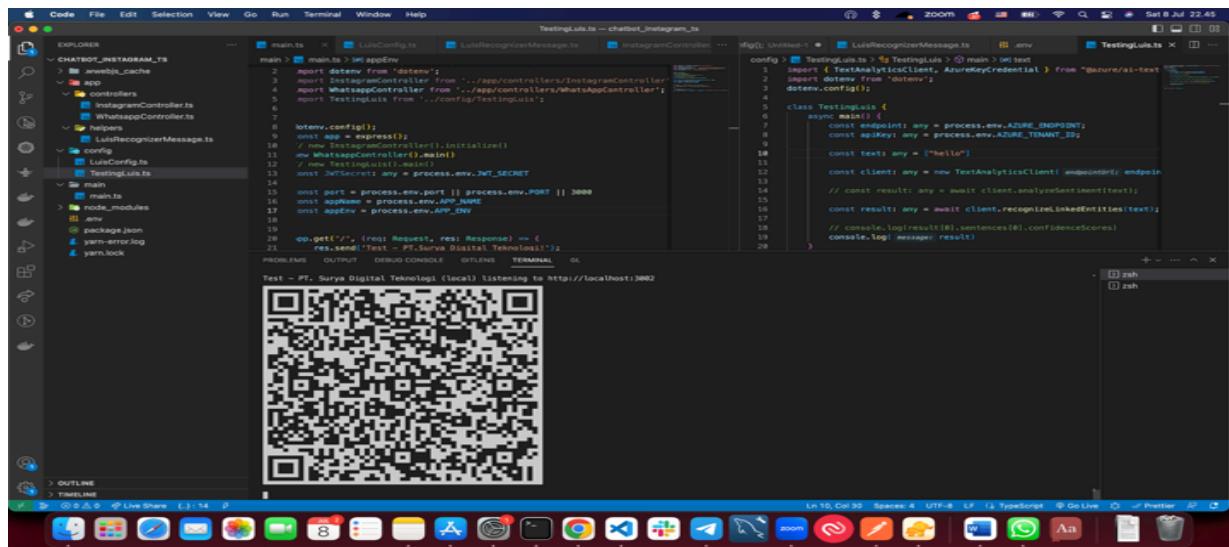
- Front-end: Javascript & Typescript, Vue JS PWA

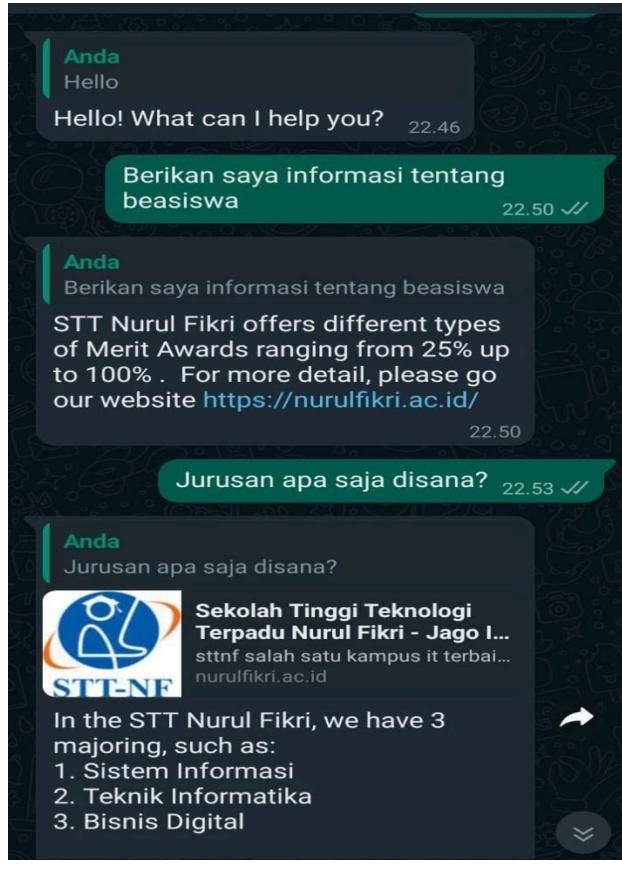


12. Chatbot WhatsApp

The Whatsapp Chatbot is an intelligent chatbot platform integrated with Whatsapp to assist admins in efficiently responding to direct messages (DMs) without the need to be online 24/7. This chatbot is equipped with Azure LUIS AI, allowing it to automatically understand and match incoming messages to specific categories or criteria to generate appropriate responses. The technology stack used in the development includes :

- Back-end: Typescript, Node JS (Express JS)
- Integration: Whatsapp Package API, Azure LUIS AI





13. 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, Typescript, Node JS (Express JS)
- Front-end: PHP, CodeIgniter (CI), Javascript, JQuery
- Database: PostgreSQL
- Integration: API E-Materai, API Faktur Pajak, and others.

The screenshot shows a REST API interface with a sidebar containing various endpoints under categories like 'RAAH - E Invoice' and 'Config'. The main area displays a GET request to `((base_url))/api/invoice/datatables/klikpajak/success`. The 'Params' tab is selected, showing a 'Query Params' table with a single row: 'Key' (Value) and 'Description'. The 'Body' tab shows the JSON response:

```

1 {
2   "draw": 0,
3   "recordsTotal": 90058,
4   "recordsFiltered": 90058,
5   "data": [
6     {}
7   ]
8   "ad_client_id": 1000000
9 }

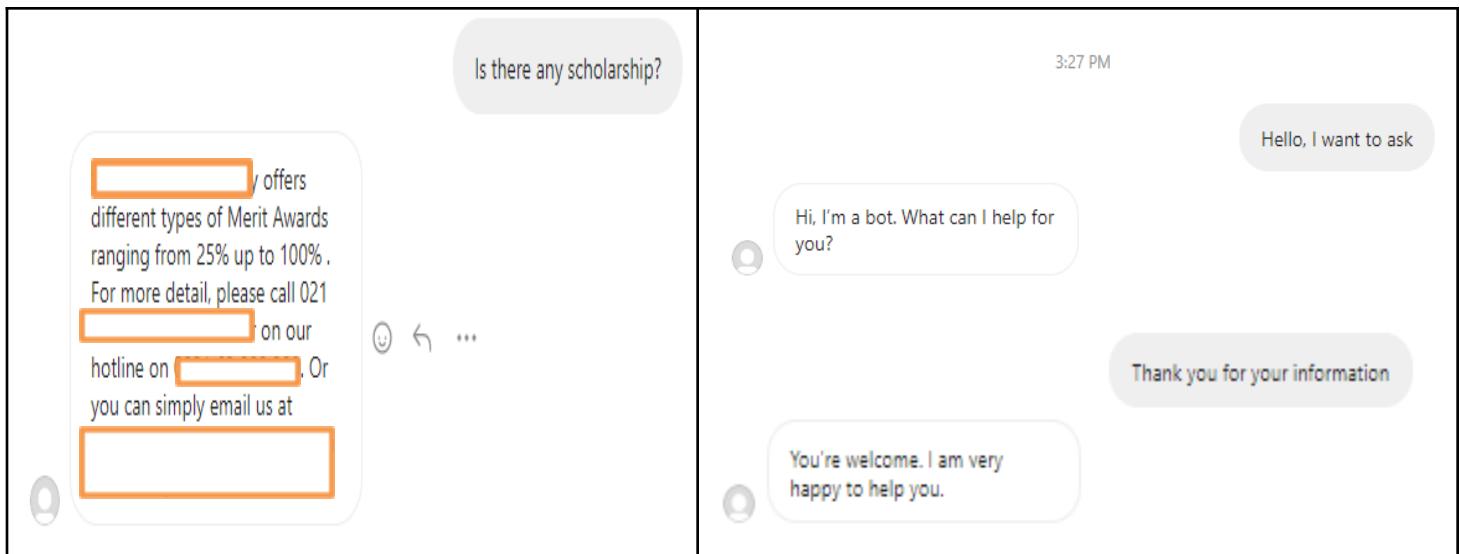
```

The status code is listed as 200 OK.

14. Chatbot Instagram

The Instagram Chatbot is an intelligent chatbot platform integrated with Instagram to assist admins in efficiently responding to direct messages (DMs) without the need to be online 24/7. This chatbot is equipped with Azure LUIS AI, allowing it to automatically understand and match incoming messages to specific categories or criteria to generate appropriate responses. The technology stack used in the development of Pesantren Hub includes :

- Back-end: Javascript, Node JS (Express JS)
- Integration: Instagram Package API, Azure LUIS AI



How to apply in this university?

Just login to

apply/ and follow the simple step below:

- Fill in the online application form
- Submit scan/copy of your last one year transcript (semester 1&2 report card of your last grade)
- Pay IDR 500,000 application fee (non-refundable)
- Schedule your Placement Test
- Take our English & Math entrance test:
 - a. 1st test - Basic Skill Test (English Reading, Writing, Listening)
 - b. 2nd test - Advanced Skill Test (English Reading, Writing, Mathematic)

In the [redacted] university, we have 3 faculty, such as:

1. Faculty of Business (FoB)
 - Entrepreneurship
 - Banking & Finance
 - Digital Marketing
 - Accounting
2. Faculty of Engineering and Technology (FET)
 - Mechanical Engineering
 - Industrial Engineering
 - Visual Communication Design
 - Computer Science / (Electrical and Computer Engineering)
 - Information Systems
3. Faculty of Education (FOE)
 - English Language Education
 - Mathematics Education

Double degree with Arizona University is available for Faculty of Engineering and Technology: Mechanical Engineering, Industrial Engineering, Computer Science / Electrical Computer Engineering, and Information System / Applied Computing. Then, for Faculty of Business is available only for Management.

Can I get the faculty information?

15. 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, Fiber
- Database: PosgresSQL
- Integration: Database Ministry of Religious Affairs Indonesia

The screenshot shows a Postman interface with the following details:

- URL:** {{base_url}}/api/{{version}}/superadmin/programkemandirian/create
- Method:** POST
- Body (JSON):**

```
1 ... "name": "Inkubasi",
2 ...
3 ...
4 ... "description": null
```
- Status Code:** 201 Created

The left sidebar shows the API structure:

- PGD - Pesantrenhub (Real)
 - Auth
 - Dashboard
 - Role Dipontren
 - Bumpes
 - Inkubasi
 - Lembaga Nasional
 - Emis DP Dipontren
 - Nu & Muhammadiyah
 - Mitra Stakeholder
 - Role Superadmin
 - Role Superadmin
 - Program Kemandirian
 - Get Program Kemandirian...
 - POST Create Program Kema...
 - Success!
 - Failed (Validation)
 - Detail Program Kema...
 - PUT Update Program Kem...
 - Success!
 - Failed (ID Not Found...)
 - Deleted (Validation)
 - DELETE Delete Program Kema...
 - Success!
 - Failed (ID Not Found...)
 - Data Pesantren
 - Users

16. 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
- Front-end: Javascript, JQuery, Laravel
- Database: MySQL

The screenshot shows the 'Daftar Layanan' (Service Catalog) section of the Pesantren Go Digital platform. On the left is a vertical sidebar with icons for Dashboard, Layanan, Invoice, Data Santri, Profile, and Bantuan. The main area displays two service cards: 'Website Builder' (Aktif) and 'Kartu Santri' (Tidak Aktif). Each card includes a preview image, a brief description, and a green 'Lihat Layanan' or 'Beli Layanan' button.

17. 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 :

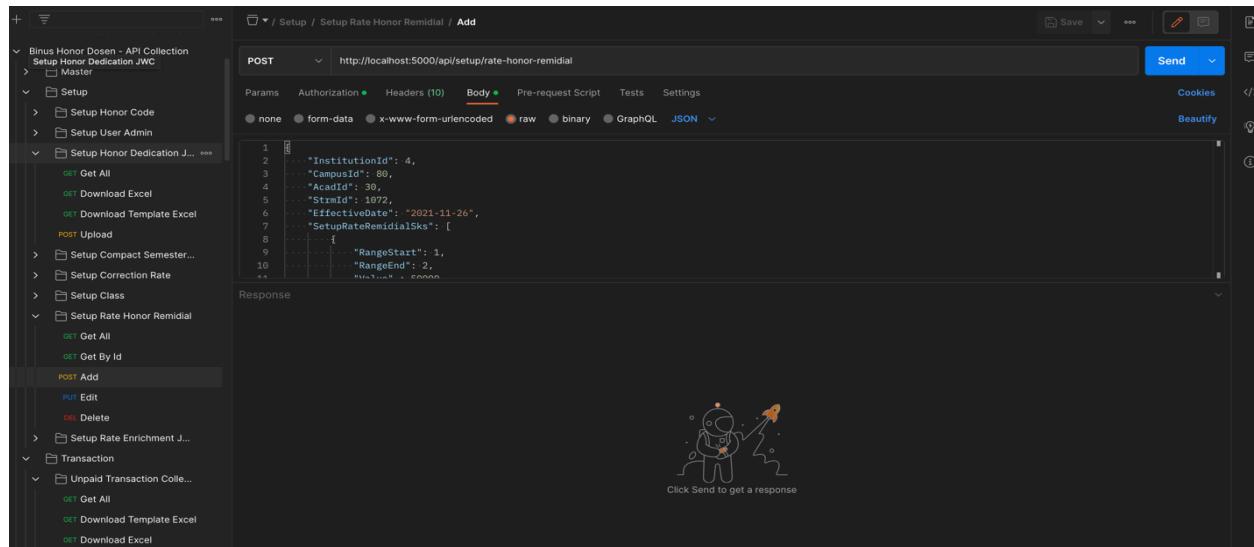
- Back-end: PHP, Laravel
- Front-end: Javascript, Next JS
- Database: MySQL

The screenshot shows the 'Beranda' (Home) page of the Pesantren Go Digital Website Builder. The left sidebar includes links for Beranda, Desain Situs Pesantren (with sub-links for Tema Situs Pesantren, Buat Tema Situs Pesantren, and Lihat Situs Pesantren), Artikel / Berita, Galeri, Pengaturan (with sub-links for Detail Situs and Atur Domain), and a Keluar button. The main content area greets the user ('Hi Zulkifli Raihan, Selamat Datang di Dashboard Pesantren GO Digital') and displays two large buttons: 'Pelajari Tutorial' (Learn Tutorial) and 'Buat/Pilih Tema Situs Sekarang' (Create/Select Site Theme Now).

18.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 Core
- Front-end: Javascript, JQuery
- Database: MySQL
- Integration : API Internal Binus University



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

Daftar Rekanan Jasamarga / Jasamarga Contractor List (DRJM) is a project 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
- Front-end: Javascript, JQuery, Laravel
- Database: MySQL



Daftar Rekanan Jasa Marga (DRJM)

Email / Username

Password

Tetap login

[Lupa password?](#)

LOGIN

Belum punya akun? [Daftar](#)



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20. 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
- Front-end: Javascript, JQuery, Laravel
- Database: MySQL

The screenshot shows the Jasamarga RUP website interface. At the top, there's a navigation bar with the Jasamarga logo, the text "Rencana Umum Pengadaan (RUP) v1.0.0", and a "Masuk" button. Below the navigation is a menu bar with categories: "Barang", "Jasa Konsultansi", "Jasa Lainnya", and "Pekerjaan Konstruksi". The main content area displays a table of procurement items. The table has columns for "No.", "Nama Paket", "Jenis Pengadaaan", "PDN", "Waktu Pemilihan", and "Pagu Anggaran (Rp)". There are 5 entries listed:

| No. | Nama Paket | Jenis Pengadaaan | PDN | Waktu Pemilihan | Pagu Anggaran (Rp) |
|-----|---|------------------|-----|-----------------|--------------------|
| 1 | Pengadaan Jasa Lain Pengoperasian dan Pe... | Jasa Lainnya | Ya | Desember 2020 | 10,232,274.780 |
| 2 | Layanan Internet Kantor Pusat dan Koneks... | Jasa Lainnya | Ya | Desember 2020 | 180,000,000 |
| 3 | PENGADAAN JASA PENGELOLAAN MEDIA CENTER ... | Jasa Lainnya | Ya | Januari 2021 | 1.234.000.000 |
| 4 | PENGADAAN JASA PRODUKSI KONTEN KOMUNIKAS... | Jasa Lainnya | Ya | Januari 2021 | 1.500.000.000 |
| 5 | PENGADAAN JASA LAIN LAYANAN INTERNET KAN... | Jasa Lainnya | Ya | Januari 2021 | 180,000,000 |

At the bottom of the page, there are copyright notices: "Copyright © 2021 PT Jasa Marga (Persero) Tbk. All rights reserved." and "RENCANA UMUM PENGADAAN (RUP) v1.0.0".

21. E-Tender (LPKN Training Center)

E-Tender is a project developed 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
- Front-end: Javascript, JQuery, Laravel
- Database: MySQL

02:24:06

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[Login](#)

Selamat Datang Di Aplikasi e-Tender

| ID Tender | Nama Tender | Tanggal Pelaksanaan |
|-------------|--|---|
| TI.090321.1 | Paket testing 9 Maret untuk user PB Jenis Pengadaan : Barang Lokasi : Kantor Pusat Jasamarga HPS : 2.753.835.415,20 | 09 Mar 2021 11:46 S.d 19 Mar 2022 11:46 |

Show 10 entries Search:

Showing 1 to 1 of 1 entries Previous 1 Next

e-Procurement © 2020 PT Jasa Marga (PERSERO) Tbk.

22. 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
- Front-end: Javascript, JQuery, Laravel
- Database: MySQL

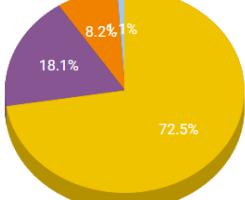
 e-Dashboard [Download Monitoring](#) [Manage User](#) admin ▾

[DRJM](#) [RUP](#) [e-Tender](#) [Invoice](#) [e-Catalog](#)

Grafik DRJM

Rekanan Status Proses Pendaftaran

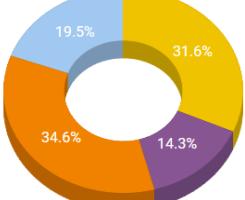
Grafik Rekanan Status Berdasarkan Proses Pendaftaran



| Status | Persentase |
|-------------------|------------|
| Belum Daftar | 72.5% |
| Dalam Pendaftaran | 18.1% |
| Daftar Ditolak | 8.2% |
| Daftar Diterima | 1% |

Rekanan Berdasarkan Bidang Usaha

Grafik Rekanan Berdasarkan Bidang Usaha



| Bidang Usaha | Persentase |
|------------------------------------|------------|
| Transportasi dan Penyeberangan | 34.6% |
| Perdagangan dan Perusahaan Layanan | 31.6% |
| Manufaktur | 19.5% |
| Lainnya | 14.3% |

23. 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 Whatsapp includes :

- Back-end: PHP, Laravel
- Front-end: Javascript, React JS
- Database: MySQL
- Integration : API Whatsapp

The screenshot shows the 'Room Data' configuration screen. On the left sidebar, under the 'BROADCASTER' section, the 'Whatsapp' option is selected. The main form contains fields for 'Instance' (set to 'Infopelatihan.id'), 'Room Name' (set to 'Tester'), and an optional 'Image'. A large text area for 'Message Text' is present, and a 'Submit' button is at the bottom. Below this, there's a search bar and an 'Excel Data' section with 'Choose file' and 'Upload' buttons.

24. 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
- Front-end: Javascript, JQuery
- Database: MySQL



SEMINAR TERBARU :

 Cari Seminar/Pelatihan/workshop/dll...

25. 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. The technology stack used in the development of Sistem Informasi Kepegawaian includes :

- Back-end: PHP, Laravel
- Front-end: Javascript, JQuery
- Database: MySQL

