



Hanif Radityo

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About Me

Hello, I'm Hanif Radityo, a Full Stack Developer with a strong interest in software development, especially in web applications. I'm passionate about exploring new technologies and always eager to learn and grow in the field.

I believe in the power of technology to drive change and innovation, and I'm excited to be a part of that journey. Let's connect and explore ideas in web development and beyond!

Education

2019 - 2024 | Bachelor of Computer Science | UPN Veteran Jakarta

Work Experience

2022 - 2024 | Full Stack Developer | Jala Data Teknologi

2021 - 2024 | Technical Lead | Central AI

2022 | Mentor | MSIB Kampus Merdeka

2022 | Backend Developer | BISA AI

Project Experience



EMIS - Kementerian Agama Republik Indonesia (Phase 2)

Jun 2024 - Okt 2024

In this project, I continued the development of a previously established dashboard, with a focus on expanding the types of religious information available. The development effort was directed towards adding categories for non-Islamic religions such as Christianity, Hinduism, Buddhism, and others. This involved redesigning certain sections of the user interface (UI) to ensure seamless integration of diverse religious data, as well as adjusting the database structure to accommodate a broader range of religious information.

My responsibilities included :

1. Redesigning the UI to display information for non-Islamic religions.
2. Adding categories and configuring the backend to support diverse data types.
3. Conducting thorough testing and validation to ensure compatibility and data accuracy.

Project Experience



Verona - Telkomsel (Phase 2B)

Mar 2024 - Okt 2024

In this project, I continued the development of an existing application, focusing on building the backend for new modules, including:

1. Digital Signature Management – Integrated with PrivyID and SAP services to manage digital signatures securely and efficiently.
2. New Time Verification – A module for controlling and verifying deadlines related to updates or registrations of vendor accounts, also connected with SAP services



Paper Plus Media

Apr 2024 - Jul 2024

In this project, I contributed to the development of the front-end by creating the homepage using React.js, based on the provided Figma design. Additionally, I played a key role in designing the database and developing the service that will be utilized by the web application. For the backend service development, Strapi.js was used. Furthermore, I was responsible for integrating the API services into the front-end, ensuring seamless communication between the client-side and server-side components.



API Management - Kementerian Agama Republik Indonesia

Des 2023 - Feb 2024

In this project, I have gained experience in the development of API management applications, which include services such as gateway management, access control, usage and quota management, monitoring dashboards, and SQL to API conversion.



Verona - Telkomsel

Mar 2024 - Okt 2024

This application facilitates Telkomsel in enhancing the efficiency of vendor information management, including contact details, contract documents, and other relevant information. In this project, I served as IT Support, handling operational issues such as data correction, bug fixing, and addressing security findings through bug bounty programs and cyber patrol.

Project Experience



EMIS - Kementerian Agama Republik Indonesia

Feb 2023 - Apr 2023

This application presents Madrasah data through a dashboard featuring interactive graphics and user-friendly interface.



Cognitiev - AI Platform

Okt 2022 - Nov 2022

I have experience in platform development, mainly contributing by fixing existing bugs and seamlessly integrating external APIs into the platform

Skill

Programming Language

PHP, Javascript, Node, Typescript, Python

Database

MySQL, PostgreSQL, OracleSQL, Mongo DB

Framework

Laravel, React JS, Next JS, Express JS, Flask, Codeigniter, Strapi JS, Yii2, Filament, Chakra UI

Other

Linux OS, Gitlab