MUHAMMAD RAMADHANI

Backend Developer
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Overview

Proven track record of leading and motivating high-performing backend development teams in the Payment Services industry. Increased team productivity by 20% through effective communication, Agile methodologies, and fostering a collaborative environment. Highly skilled Backend Developer with 8+ years of experience designing, building, and maintaining high-performance, scalable applications. Adept at handling complex production issues and optimizing application performance. Proficient in various programming languages and frameworks

Skill Sets

- Programming Language: PHP, Javascript, Typescript, Elixir
- Framework
    - PHP: Laravel, Lumen
    - Javascript: ExpressJS
    - Typescript: NestJS, ExpressJS
    - Elixir: Phoenix
    - Java: Spring Boot
- Server: Haproxy, Nginx, Jenkins, Docker
- Versioning: GIT
- Database: MySQL, PostgreSQL, Redis
- Operating System: Windows, Linux, MacOS
- Cloud: Google Cloud Platform (GCP)

Employment history

Engineering Manager for Payment at PT. Tabsquare Smart Solutions, Jakarta

(March 2024 - present)

As a manager I am responsible for leading the payment team of developers and QA, also working closely with the product manager for planning the roadmap and sprint planning.

- Led a team of developer and QA specialists, in the development and maintenance of our core payment functionalities.

- Utilized Agile methodologies (Scrum) to manage the development process, fostering a collaborative and efficient team environment.
- Empowered team members through clear communication, regular feedback, and opportunities for professional development.
- Worked closely with the product manager to translate product vision into actionable technical roadmaps and sprint plans.
- Successfully delivering new payment feature (Merchant onboarding - Commission setup)

Award:
- Leadership by Excellent (Oct - Dec 2023)

Senior Backend Developer at PT. Tabsquare Smart Solutions, Jakarta

(July 2021 - Feb 2024)

Collaboratively solved payment integration challenges with payment gateways like Stripe and Razer within our application, working closely with my team leader, the product manager, and the CTO.

1. Miniapp Program
   Be part of the Mini app team for building a Miniap Program for our client. I am handling the payment process both front-end and back-end code.
2. Payment Service
   Analyse, Design, and build a new service for handling the payment notification(webhook) from Payment Gateway.
3. Centralise Payment
   Design and build a new centralized payment aggregator.
4. Standard Payment API
   Developed and maintained a robust Standard Payment API, a new payment service that offers seamless integration with diverse payment gateways (e.g., Stripe, Razer). This service enhances user experience by simplifying the payment process and ensuring secure transactions.

Award:
- Going Extra Mile Award (Oct - Dec 2021)
- Star Performance (Jan - Mar 2022)
- Star Performance (Jan - June 2023)

IT Manager at PT. Langitpay Digital Indonesia, Jakarta

(November 2019 - July 2021)

At the time I was joining there were only Junior Level developers, and part-timer coders built the engine. After I reviewed the process and the code, there were so many holes and bugs in the code, and process as well. So I came to the CTO with the idea of rebuilding the whole engine service.

Assistant Manager at PT. Sprint Asia Technology, Jakarta

(November 2016 - November 2019)

Being part of the payment gateway team, I was responsible for handling the backend process. Sometimes meeting with the Product Team to discuss the flow, and integration with the bank and partner.

Web Developer at CV. Sambadistra, Pekanbaru, Riau

(January 2016 - October 2016)

My first job after I graduated from university. I was asked to maintain an existing application that runs in one of the government departments, and I learned how to process big data efficiently here.

Educations

Bachelor Degree, State Islamic University of Sultan Syarif Kasim Riau, Pekanbaru

(November 2011 — November 2015)