

SHOBARUDIN

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SUMMARY

Backend Developer with hands-on experience in building scalable web applications, RESTful APIs, and maintainable backend systems within collaborative team environments. Proficient in Golang, Java, PHP, Python, JavaScript, and SQL databases such as MySQL and PostgreSQL, with a strong focus on clean code and performance optimization.

WORK EXPERIENCE

Steradian Data Optima - Jakarta Selatan

April 2026 - Now

Backend Developer - Fulltime

- Developed and maintained backend features using Golang based on project requirements and business needs.
- Wrote unit tests to ensure backend service logic works as expected and reduce potential issues.
- Contributed to Java backend development for a Student Academic System by adjusting business logic, fixing bugs, and improving existing processes.

INDI Technology - Jakarta Timur/Hybrid

Oct 2025 - Maret 2026

Fullstack Developer - Freelance

- Developed a full-stack admin dashboard for the MyPertamina Game Series (MyPertamina Fair 2025) using Golang and Next.js, shadcn/ui, delivering 30+ production-ready features across analytics, leaderboard management, and transaction monitoring modules.
- Revamped 10+ pages of the ITB Faculty of Earth Sciences website with interactive 3D visualizations using Three.js, React.js, and Tailwind CSS to boost user engagement.

Sinau Koding PLUS - Jakarta Selatan

Sep 2025 - Sep 2025

Backend Developer - Bootcamp

- Completed an intensive one-week backend development training focused on Java, Spring Boot, PostgreSQL, Swagger API, and Docker.
- Developed a Final Project: Food Order System, implementing CRUD operations, authentication, validation, and database integration.

PT Horus Technology - Yogyakarta

Aug 2024 - Jan 2025

Fullstack Developer - Internship

- Fullstack Development (Budimas): Designed and implemented end-to-end accounting and taxation modules for the Budimas system using Vue.js and Python Flask, delivering reliable journal data synchronization and consistent financial records in PostgreSQL.
- Designed and maintained secure RESTful APIs for authentication, invoice management, and tax reporting functionalities.

Education Level

Universitas AMIKOM Yogyakarta - Yogyakarta

Sep 2021 - Mar 2025

Bachelor of Engineering, Information Systems, 3.65/4.00 (Cumlaude)

- Completed coursework in UI/UX Design, including user flows, wireframing, prototyping, usability testing, and interface evaluation.
- Thesis: Serverless Architecture-based Culinary Recommendation App using Google Cloud Platform, REST APIs, and backend development.
- Other Projects: KasirQ – Web-based SaaS cashier system (PHP Native + MySQL backend, React.js frontend) for sales and inventory management.

- Completed Google Cloud Computing Foundations and practice cloud solutions.
- Built and deployed RESTful API backend for Culinarix App using GCP (Cloud Run + Docker).

Organisational Experience

AMCC - Yogyakarta

Sep 2021 - Feb 2022

- Participated in workshops and training sessions to strengthen web development skills.
- Collaborated with a team to develop a web-based final project using HTML, CSS, JavaScript, and Bootstrap.

Project Experiences

- **Makaryo (2025)** - Designed and implemented a full-stack online service booking system using React.js, Laravel, and MySQL, featuring RESTful APIs, secure user authentication, and structured booking data management.
- **Booking Mini Soccer (2025)** - Developed an online booking website for mini soccer fields developed with Golang (microservices concepts).
- **Travela (2025)** - Fullstack Developer: Online tour package booking website using Laravel + MySQL with catalog and booking system.
- **MAN 4 Bantul Yogyakarta School Website (2024)** - Frontend Developer: School information portal built with Vue.js + Tailwind CSS (profile, news, gallery, academic info).
- **Culinarix (2023)** - *Backend Developer*: Developed RESTful APIs for a Bandung culinary recommendation application using Python Flask, Docker, and Firestore (NoSQL). Deployed services on GCP Cloud Run and collaborated closely with machine learning and mobile development teams.

Skills

Programming:

- **Backend:** Golang (Gin, Fiber, Chi router), Java (Spring Boot), Python (Flask, Django), PHP (Laravel), JavaScript (NestJS and NodeJS)
- **Message Broker:** Apache Kafka
- **Frontend:** React.js, Vue.js, Tailwind CSS, Three.js
- **Databases:** PostgreSQL, MySQL, Firestore (NoSQL), Redis
- **Cloud & DevOps:** Google Cloud Platform (GCP – Cloud Run), Docker, CI/CD (GitLab/GitHub)
- **Testing:** Unit Testing (Golang), Performance Testing (Jmeter and K6)