

RANDYA MAHESWARA

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SUMMARY

Software engineer with 4+ years of experience in ERP system development using MySQL and C#. Experienced in building and optimizing reporting modules, handling large datasets, and collaborating with teams to deliver reliable business systems.

WORK EXPERIENCE

ERP Software Engineer – RUNSystem

Apr 2021 - Feb 2026

PT. Global Sukses Solusi (Indonesia-based ERP provider)

- Developed, maintained, and enhanced ERP software systems, improving system stability and long-term usage through consistent feature delivery and effective issue resolution.
 - Optimized reporting modules, SQL queries, and large-scale data retrieval processes, significantly reducing report generation time and improving accuracy for business-critical operational reports.
 - Supported ERP deployment and ongoing system enhancements by analyzing requirements, implementing fixes, and validating changes to ensure alignment with business workflows.
 - Ensured system reliability and data integrity by monitoring database backup operations and supporting rapid recovery during incidents and scheduled maintenance.
 - Collaborated with cross-functional teams to resolve critical system issues and mentored newly onboarded engineers through ERP architecture, internal workflows, and coding standards, accelerating team productivity and knowledge transfer.
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EDUCATION

Bachelor of Informatics Engineering

Aug 2016 - Dec 2020

Universitas Atma Jaya Yogyakarta

- Final GPA : 3.44 / 4.00
 - Thesis : Semantic Network Analysis on TripAdvisor Forum to Enhance Tourism Attractiveness
 - Assistant Lecturer for PL/SQL using Oracle: created learning modules and assessments.
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KEY SKILLS

- MySQL
- ERP Software
- C#
- Flutter & Dart
- Python

- Cross Team Collaboration & Mentoring
- Data-Driven Decision Making
- Git & Version Control
- Attention to details
- Fluent in English and Indonesia.