

Nugroho Wibowo Kurniawan

Software Engineer

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Results-driven Software Developer with over 4 years of comprehensive experience in developing and maintaining software solutions. Proficient in .NET framework with 3 years of hands-on experience in building scalable applications, complemented by a solid understanding of Oracle ERP systems gained over the past year. Adept in leveraging modern programming languages, including Go and Java Spring, to enhance application performance and user experience. Passionate about technology and continuous learning.

SKILLS

- Software Development: API, Service, SSIS, Web, Windows Form, OracleERP, CRON
- Programming Languages: C#, PL/SQL, Java, HTML, JavaScript, Golang
- Databases: SQL Server, Oracle SQL, MySQL, PostgreSQL
- Frameworks: .NetFramework, .NetCore, ReactJS (beginner), SpringBoot (beginner)
- Software Tools: Visual Studio, OracleDevSuite, Git, Jenkins, JIRA, VSCode
- Linux and Windows server environment management and Docker
- Strong communication and teamwork skills with BUEPT (Binus's English Test) score of 587 out of 650

PROFESSIONAL EXPERIENCE

Backend Developer | Asuransi Astra | May 2023 - Present

- Developed and maintained robust backend .NET programs to support the core functionality of web applications, ensuring high performance and reliability.
- Collaborated with cross-functional teams to design, develop, and implement backend solutions that met the project requirements and business objectives.
- Actively participated in Agile/Scrum methodologies, contributing to sprint planning, stand-up meetings, and retrospective sessions to ensure seamless collaboration and timely delivery of features.
- Utilized ReactJS to maintain and enhance front-end components, demonstrating a versatile skill set and a proactive approach to addressing full-stack development needs.

Junior Oracle Developer | Mitra Integrasi Informatika | February 2022 - April 2023

- Designed and implemented custom reports and various services within the Oracle ERP system, providing real-time insights into critical business metrics.
- Developed and optimized APIs to facilitate seamless integration between Oracle ERP and external systems, enhancing data flow and interoperability across the enterprise.
- Collaborated with stakeholders to understand business needs and translate them into technical requirements, driving continuous improvement and innovation in Oracle ERP systems.

EDUCATION

Bachelor of Science in Computer Science | Binus University | May 2022

Major in Database Management with relevant Courses of Algorithm Analysis, Software Engineering, Object-Oriented Programming with GPA of 3.64