

KURNIAWAN NUR HIDAYAT

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Career Objective

Database and Full Stack Engineer with more than 3 years of experience in designing, refactoring, and sustaining analytical and transactional database systems. Experienced in database design while simultaneously implementing web applications. Experienced in SQL, integration, and ETL, with a solid knowledge of database and application flow of data. Experienced in various layers of database, API, and web implementations for sustaining scalable systems.

Skills

Languages: SQL, PHP, JavaScript, Python
Technologies: Pandas, Pyspark, Oracle, MySQL, Postgresql, Basic Machine Learning, Codeigniter 3, Laravel, Fast API, Flask, React JS, BeautifulSoup, JQuery

Professional Experience

PT. Global Intermedia Nusantara

Yogyakarta, Indonesia

Web Developer

Sep 2023 – Now

- Create web application using Laravel and JQuery
- Discussion with clients regarding application development
- Providing guidance on application flow
- Data integration between applications

PT. Aino Indonesia

Yogyakarta, Indonesia

Database Engineer Employee

Nov 2022 – May 2023

- Maintain data on transactional database
- Restructure transactional database
- Create backup and recovery plan for transactional database
- Support other developer on database things

CV. Karya Hidup Sentosa

Yogyakarta, Indonesia

Database Engineer Employee

May 2020 – Nov 2022

- Monitor and mentor Database Engineer Intern
- Design and optimize table structure for new internal application needs
- Create SQL Procedure to call an API is provided by Oracle
- Help Web Developers with web application maintenance
- Make ETL script using Pyspark and Codeigniter for data warehouse purposes
- Assist the data scientist team in develop system recommendations for company's e-commerce

Database and Web Developer Intern

Juni 2019 – April 2020

- Built a custom report at Oracle Database Application to support the work of other employees
- Make SQL Query from the various database (Oracle, MySQL, Postgres) to build an app
- Create web applications for internal purposes
- Maintain web applications performance

Education

Universitas Mercu Buana Yogyakarta

2021 - 2025

Bachelor's Degree – Computer Science

- Courses : Basic Programming (C++, Java, PHP), Web Programming (HTML, CSS, JavaScript), System Operations, Networking, Project Management, SDLC.