IBNU RISKI

Bandung, Indonesia | <u>ibnuriski28@gmail.com</u> | +6285157511698 | <u>Linkedin</u> | <u>Github</u> | <u>Blog</u> | <u>DataScience</u>

SUMMARY

Has experience as a Database Administrator, especially in MySQL. Ibnu is currently working as SQL Database Administrator at Nabati Group specializing in Data Cleansing and Reporting. Adaptive and fast learner with strong analytical and problem-solving skills with proven ability to meet deadlines, prioritize, and consistently deliver high quality results.

WORK EXPERIENCE

PT. Satustop Finansial Solusi (Nabati Group)

Bandung

SQL Database Administrator

Nov 2022 - Present

- Perform routine database maintenance, including backups and optimization, to ensure optimal performance and data integrity.
- Troubleshoot and resolve database-related issues reported by end-users or monitoring tools
- Optimize database queries and stored procedures to improve performance and efficiency.
- Maintain accurate documentation of database configurations, procedures, and troubleshooting steps.
- Generate regular reports on database performance, usage, and maintenance activities for management review.
- Collaborate with other IT teams and business stakeholders to understand database requirements and priorities.
- Building a dashboard in Python using Streamlit

Ada Ide Indonesia

Bandung

SEO & SEM Specialist

Mar 2022 - Nov 2022

- Monitor key SEO metrics, including organic traffic, keyword rankings, and backlink profile, using tools like Google Analytics, Google Search Console, and third-party SEO software.
- Analyze keyword competitiveness and search volume to prioritize target keywords for optimization efforts.
- Create and optimize ad copy and landing pages to improve click-through rates (CTR) and conversion rates.
- Monitor and adjust campaign budgets, bids, and targeting settings to maximize ROI.
- Track and analyze campaign performance metrics, such as impressions, clicks, conversions, and cost per acquisition (CPA).
- Provide recommendations for campaign optimization based on performance insights.
- Collaborate with the marketing and development teams to ensure accurate data tracking and reporting.
- Troubleshoot and resolve issues related to tag implementation and data discrepancies.

SEO Specialist Feb 2021 - Mar 2022

 Supports SEO and content optimization across channels in collaboration with marketing, creative, and engineering teams, involving article writing, SEM content creation, metadata, copy review, image optimization management, and SEO testing of web pages.

- Works with the data analytics team to continuously track and analyze traffic and user behavior for ongoing success measurement.
- Analyzes performance ranking data and crawl logs, providing recommendations to team members in technical and non-technical disciplines.
- Examines on-page, off-page, and technical factors of the site, offering suggestions to improve overall SEO health.
- Performs keyword research, technical audits, content audits, and competitor analysis to uncover new SEO opportunities.
- Optimizes key on-page elements, including navigation, internal links, semantic markup, crawling/indexing directives, title tags, meta descriptions, h1 headers, and more

EDUCATION

Diponegoro University

Semarang

Bachelor of Science, Physics | GPA: 3.14/4.00

Aug 2016 - Mar 2021

- Awardee of Beasiswa Kartu Indonesia Pintar (KIP) by Ministry of Education and Culture 2016-2021
- Recipient of Research Proposal Funding in the Ministry of Education and Culture's Student Creativity Program (PKM-PE) 2018, Team Leader
- 3rd National Scientific Competition by Student Association Political Science Bangka Belitung University. 2018
- Recipient of Innovation Proposal Funding in the Ministry of Education and Culture's Student Creativity Program (PKM-KC) 2019, Team Member
- Blog Competition Winner at Zenius Blog Competition, 2019
- 2nd (Runner Up) of Ideanation Innovation Competition by Ideanation x Narasi TV (244 teams and 54 universities from throughout Indonesia) 2019, Team Member
- Staff of Research & Development Himpunan Mahasiswa Fisika Universitas Diponegoro 2018

SKILLS & TOOLS

Technical : Database Design, Data Modeling, Backup & Recovery, Technical

Troubleshooting, Data Analytics, Data Visualization

Softskill : Problem Solving, Strategic Thinking, Intrapersonal Communication

Tools : Visual Studio Code, Navicat, Microsoft Excel, Power BI, Looker

Studio

Programming Language : Python, SQL, PHP, Javascript, C++

CSS Framework : Bootstrap, Tailwind

Web Framework : Django, Flask, Streamlit, Codelgniter 3, NextJS

INTERNATIONAL EXPOSURE

Silver Medalist at International Engineering Invention & Innovation Exhibition (I-Envex),
 Universiti Malaysia Perlis 2018 as Team Leader

• Gold Medalist at Bangkok International Intellectual Property, Invention, Innovation and Technology Exposition (IPITEX) 2019, Team Member

CERTIFICATION

Data Science Program - Indosat ID Camp 2023 x Dicoding Sep 2023- Dec 2023

Data Science Program - Lintasarta Cloudeka Digischool Sep 2023-Dec 2023

DBS Foundation Coding Camp

Apr 2024 - June 2024