

JORDI AUSTIN ISKANDAR

Database & Software Engineer

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

SUMMARY

Enthusiastic Computer Science student with a strong interest in database engineering, system development, and data analytics. Possesses a solid foundation in JavaScript, Python, and SQL, with growing expertise in leveraging data for insights and decision-making. Eager to deepen knowledge in building scalable, data-driven systems and analytical solutions. Quick to learn new technologies, adaptable in collaborative environments, and motivated to contribute to innovative software, database, and data analysis projects.

EDUCATION

Bina Nusantara University, Alam Sutera

Bachelor of Computer Science, GPA: 3.61/4.00 (Current)

Tangerang, Indonesia

August 2023 - Present

WORK EXPERIENCE

GBI Intro Exoucia

Graphic Designer

Tangerang, Indonesia

June 2021 - September 2024

- Designed creative and visually engaging flyers to promote Sunday services and church events.
- Developed compelling Instagram posts to enhance the church's social media presence and outreach.

Koral Property

Part-time Adminsitration

Tangerang, Indonesia

August 2023 - Present

- Prepared and issued accurate invoices for company transactions, ensuring timely and error-free billing.
- Organized and maintained transaction-related paperwork to support seamless operational processes.
- Ensured all documentation adhered to company standards and compliance requirements.

PT. Teknologi Hewan Bahagia

Project Manager Assistant

Tangerang, Indonesia

August 2023 - Present

- Managed technical documentation, ensuring accurate versioning, structured reporting, and proper documentation of system-related changes
- Facilitated technical meetings and documented discussions related to system requirements, development blockers, and integration tasks
- Ensured seamless system integration by validating API consumption between backend services and the CMS, troubleshooting issues, and coordinating fixes with the development team

SKILLS

- **Soft Skills:** Project Management, Teamwork, Time Management, Communication Skills
- **Languages:** English, Bahasa Indonesia
- **Programming Language:** C, R, Python, Javascript, HTML, CSS
- **Tools:** MySQL, Apache, Tableau, Power BI

PROJECTS

[MajorMatch](#)

June 2024

A smart platform to help students explore and choose academic and career paths using personalized tools. Worked as a Team Leader, responsible for Designing App, Front-End, Documentation

[Smart Humidifier](#)

December 2024

An intelligent device that automatically regulates room humidity using a fuzzy logic control system and real-time data. Worked as a Team Leader, responsible for backend, 3D model, Design, Arduino, Documentation

[Predictive Flood Model](#)

November 2025

Flood Prediction in Jakarta Built a machine learning model using climate data to predict flood events. Responsible for data preprocessing and data visualization, worked in Google Colab.

[NYC Uber Pickups](#)

December 2025

This mini project demonstrates a complete Data Engineering and Data Analysis workflow, taking raw Uber pickups data and transforming it into a fully visualized dashboard hosted on Tableau Public.

CERTIFICATIONS

Python for Data Science

Issued in October 2025

UDemy

- Credentials: [Transcript](#)

Data Analyst Bootcamp

Issued in October 2025

UDemy

- Credentials: [Transcript](#)

ADDITIONAL ACTIVITIES

Hackathon 8.0 - BNCC

May 2025 - June 2025

Bina Nusantara University

Participated in a university-wide hackathon, collaborating with peers to design and prototype innovative tech solutions under time constraints.

- Proof: [Transcript](#)

Entrepreneurship: Tappit.id

November 2025 - December 2025

Built and launched NFC-enabled keychain products designed for tap-to-access functionality. Managed the end-to-end production process, including material sourcing, product assembly, and quality checking. Conducted offline sales operations by setting up and managing booth activities, engaging with customers, and demonstrating NFC features.

- Proof: [tappit.id](#)