LA RAYAN

Web Development

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SUMMARY

Information Systems student focused on web development and Data Science. I build responsive websites, dashboards, and information systems using React, Laravel, PHP, Tailwind CSS, JavaScript, and Python. With experience in data preprocessing, exploratory analysis, visualization, and machine learning fundamentals, I turn user needs into structured, functional, and easy-to-use digital solutions.

SKILLS

Languages: PHP, JavaScript, TypeScript, Python, Kotlin

Tech Stack: Laravel, React.js, CodeIgniter

Tools: Git, Github, Postman, Vercel, Figma, VS Code

PROFESSIONAL EXPERIENCE

Cohort Data Scientist — Coding Camp 2026 by DBS Foundation Feb 2026 – Jul 2026

- Joined the program as a Data Science enthusiast, applying Python-based data science concepts to analyze, process, and interpret real-world datasets.
- Performed data cleaning, preprocessing, exploratory data analysis (EDA), and data visualization to identify patterns and generate valuable, actionable insights.
- Collaborated with a cohort team to translate analytical findings into insights relevant to real-world problems.

PROJECTS

KixEra – Shoe Care Business Smarter Sep 2025 – Jan 2026

- Developed responsive frontend interfaces focused on clean page structure, design consistency, and smooth user interaction across desktop and mobile devices.
- Applied HTML, CSS, JavaScript, and UI/UX principles throughout the application development process.

Technologies: PHP, Tailwind CSS, JavaScript, Frontend Development, SaaS Development

Jivara - Data Science Feb 2026 – Jul 2026

As a Data Science enthusiast, contributed to building a data-driven solution end-to-end:

- Conducted data exploration and analysis to identify patterns and information useful for decision-making.
- Applied Python and data science techniques for data cleaning, preprocessing, visualization, and further analysis.
- Applied fundamental machine learning concepts as part of developing a data-driven solution.
- Connected analytical results to real-world problems, turning data into meaningful and actionable insights.

Technologies: Python, Pandas, NumPy, Matplotlib, Machine Learning

EDUCATION

Bachelor of Information Systems

Universitas Amikom Yogyakarta | 2023 – Present