RAFAEL EVAN KRISTANTO

FULL STACK WEB DEVELOPER | INFORMATION SYSTEMS STUDENT
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PROFESSIONAL SUMMARY

Information Systems student at Universitas Kristen Duta Wacana with a GPA of 3.67/4.00 and practical experience in designing, developing, and maintaining web applications using Laravel, Vue.js, Next.js, React.js, Node.js, PostgreSQL, and MySQL. Experienced in building Learning Management Systems (LMS), e-catalog platforms, and a Windows desktop application through academic and personal projects. Demonstrates strong problem-solving skills, team collaboration, leadership experience, and a commitment to writing clean, maintainable, and scalable code. Seeking internship or entry-level opportunities in Full Stack Development, Backend Development, or Software Engineering.

TECHNICAL SKILLS

- Languages: PHP, JavaScript, TypeScript, C#, HTML5, CSS3
- Frameworks & Libraries: Laravel, Vue.js, React.js, Next.js, Node.js, .NET (WPF)
- Database: MySQL, PostgreSQL
- Development Concepts: MVC Architecture, RESTful API, CRUD Operations, Responsive Web Design, Object-Oriented Programming
- Tools & Platforms: Git, GitHub, VS Code, Postman
- Soft Skills: Leadership, Team Collaboration, Communication, Problem Solving, Project Management

EDUCATION

Universitas Kristen Duta Wacana (UKDW)
Bachelor of Information Systems | 2023 – Present
GPA: 3.67 / 4.00

PROJECT EXPERIENCE

- CyberShark LMS | Full Stack Developer
    - Developed a Learning Management System (LMS) for a tutoring platform using Laravel.
    - Implemented authentication, learning content management, and API integration.
    - Applied MVC architecture and database management principles.

- Maha Laptop E-Catalog | Full Stack Developer
    - Built a full-stack e-catalog platform with Laravel and a MySQL database.
    - Developed product management with CRUD operations and search.
    - Designed separate workflows for administrators and customers.
- Lunar | Full Stack Developer
    - Built Lunar, a Dynamic Island for Windows 11, with C# and WPF on .NET.
    - Added media controls, a focus timer, a voice recorder, notes, and screen translation.
    - Built its showcase website with Next.js and Three.js: lunar.rafaelevank.tech.
- Sinau Matika LMS | Frontend Developer
    - Developed user interfaces for teachers and elementary school students using Vue.js.
    - Integrated frontend components with the project's backend REST APIs.
    - Focused on usability and responsive design for educational users.

COMPETITIONS & AWARDS

- Finalist – Agentic AI Hackathon 2026 | Sokrates × SAP × AWS | Oct 2026
    - Built SENTRA, an AI agent simulating supply chain threats and recovery with SAP data.
- Finalist – BRIN AIDeaNation 2026 | Jakarta | Aug 2026
    - Built PsyAid, AI decision support for psychologists treating disaster survivors, with earthquake alerts.

TEACHING & PROFESSIONAL EXPERIENCE

- Teaching Assistant – Introduction to Programming | Universitas Kristen Duta Wacana | Aug 2025 – Dec 2025
- Teaching Assistant – Programming Logic Matriculation | Universitas Kristen Duta Wacana | Aug 2024 – Dec 2024

LEADERSHIP & ORGANIZATIONAL EXPERIENCE

- Head of Partnership & Relations Department – BEM FTI UKDW (Feb 2025 – Jan 2026)
- Chairperson – FTI FEST (Aug 2025 – Dec 2025)
- Chairperson – Information System Competition (ISC) (Sep 2024 – Nov 2024)
- Creative Economy Division Member – HMSI UKDW (Feb 2024 – Jan 2025)
- Event Division Member – Studi Banding FTI (Sep 2024 – Nov 2025)

ADDITIONAL INFORMATION

Career Interests: Full Stack Developer, Backend Developer, Software Engineer, Web Developer
Languages: Indonesian (Native), English (Professional Working Proficiency)