M.Aulia Priadana Setiawanksuuma

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Recent Informatics graduate from Telkom University (currently awaiting official SKL) with a focus on technology development implementation and strategic tech role, specializing in ML, Data Analysis, Governance–Risk–Compliance (GRC), and Project Management Interest, with prior experience as a Management Information System intern at the Mining Head Office of PT Borneo Pasifik Global. Currently undertaking dual internships as a GRC Analyst at PT Media Telekomunikasi Mandiri and as Website Management & Sustainability staff within the Asset Management & Sustainability Division at Telkom Bandung. Demonstrates strong analytical skills, documentation capability, and proficiency in security governance, supported by solid organizational abilities, adaptability, and high digital productivity in dynamic work environments.

Education

S1 Informatika *September 2023 - Present*

IPK 3,6

SMA Al Masoem *2019 – 2022*

Experience

PT Borneo Pasifik Global / Management Informations System *July 2025 - October 2025*

- Optimized end-to-end PBJ-GI workflow, streamlining approvals and reducing bottlenecks.
- Developed business blueprint docs: org, systems, ERP procedures for audit readiness & transparency.
- Managed GSR validation, ensured accurate master data and traceability across ops & warehouse.
- Coordinated workflows using Power BI, Excel, and ML models to validate logistics data, detect anomalies, and enforce SOP & governance compliance.
- Provided system training, ensured proper forms & classification, boosted adoption & accuracy.

PT Media Telekomunikasi Mandiri /(GRC Analyst) *September 2025 - Desember 2025*

- Evaluated GRC & ISO compliance, identified gaps, drove mitigation to ensure integrity.
- Led third-party risk & procurement reviews, ensuring compliance and protecting assets & supply chain.
- Embedded IT governance in project lifecycle, analyzed workflows to align delivery with business & regulatory needs.

Website Management & Sustainability Analyst (PUTI – Direktorat Aset) *October 2025 - February 2026*

- Administered WordPress platform, audited plugins/themes, optimized performance, ensured security & SEO.
- Managed sustainability content, optimized media/taxonomy, aligned with Green Campus standards.
- Performed performance/security audits, scans, reCAPTCHA, backups for reliable site operations.
- Supported users on uploads, formatting & SEO tagging, boosting WordPress usage efficiency.
- Developed SOPs for system ops, ensured logging, updates, security checks & maintenance records.

PWG - IT Infrastructure & Risk Engineer *July 2025 - October 2026*

- Coordinated a small development team, setting priorities and combining each member's work into regular releases.
- Managed releases so every update is tested on a preview site before going live, reducing risk for customers.
- Documented design standards for invitation templates, keeping new designs consistent and faster to deliver.
- Translated business needs into features: an admin panel for accounts and payments, plus 20 invitation designs.
- Oversaw account security and access, so customers and admins can only see and change what they are allowed to.

COMUNITY

Member / Google Developer Groups *juni 2023 - Present*

- Performed SBOM-based analysis of mobile apps & CI/CD, identifying risks for automated security checks.
- Contributed to attack surface visualization and preliminary threat mapping to assess application security posture and support continuous security improvement.

PROJECT EXPERIENCE

HeyBuddy App Project – Platform-Based Application *Februari 2025 - Mei 2025*

- **Developed AI-powered financial assistant features**, including automated chatbot services, expense management, and savings target functionality to enhance user interaction.
- **Improved user experience and adoption** by integrating an AI-driven interface that reduced manual transaction processes and increased overall engagement.

Museum Online Project – Software Engineering *Juli 2023 - November 2023*

- **Museum Online Project:** Developed a web-based virtual museum application enabling users to explore Indonesian history and culture through interactive exhibitions, artifact catalogs, and multi-level role-based access
- **Software Engineering Documentation & Design:** Produced comprehensive Software Requirements Specification (SRS), UML diagrams (use case, class, activity), and defined functional and non-functional requirements to support structured development and system scalability

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Competition Experience

Gemastik forensics and security selection *june 2025*
ADIKARA division IV - Entrepreunership *desember 2025*

SKILLS

Soft Skills: Effective communication, time management, analytical thinking, adaptability to new technologies, cross-functional teamwork, and fast learner.
Hard Skills:

- **Data & Office Tools:** MS Excel (data analysis), Google Colab (ML), Git & GitHub, Command Line (Linux & Windows)
- **Programming Languages:** TypeScript, JavaScript, Python, Java, C++, PHP, SQL
- **Cybersecurity Tools & Environment:**Kali Linux, Wireshark, Burp Suite, OWASP ZAP, Windows Forensics Tools
- **Frameworks & Technologies:**Next.js, React, Tailwind CSS, Supabase, Vercel, Laravel, Flutter, Java Servlet