

Ova Syadhira Pramondari



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About Me

Information Systems graduate (Telkom University), currently the sole in-house system analyst at Primaland, managing 4 concurrent projects with a 5-person vendor development team. Hands-on across the full analysis cycle, from requirement meetings to PRDs, UML, ERD, wireframes and UAT comfortable with SQL on MySQL and Oracle

Education

Telkom University, Diploma in Information Systems

Sep 2022 - Nov 2025

Relevant Courses: Algorithm and Programming, Systems Analysis and Design, Web Programming, Database, IT Project Management, Software Testing, and UI/UX Design

Work Experience

System Analyst

PT Primaland | Mar 2026 – Present

- Serve as the sole in-house system analyst, reporting directly to the Director as a member of the internal heads forum, translate business needs into requirements, wireframes and UAT scenarios for a 5-person development team at PrimaTech, the group's IT vendor
- Manage 4 concurrent projects, including the Mycozykos boarding-house platform, Hirai Hills website redesign and AI dynamic pricing, and finance budgeting integration, report progress to management through executive summaries
- Built an inventory management system for the Operations division from scratch, now live and tracking 95 assets worth Rp1.1 billion, with depreciation-based book values, division and location filters, and Excel export

Intern - Associate Project Manager

PT Avatar Solusi Digital | Dec 2025 – Feb 2026

- Gathered and analyzed client requirements in stakeholder meetings; prepared PRDs and meeting minutes
- Designed business process flows and UML diagrams (use case, activity) as the basis for development
- Coordinated with developers to keep delivered features aligned with business needs
- Wrote and executed UAT scenarios and documented defects for the development team

Intern - Junior System Analyst

Center Of Excellent Smart City, Telkom University | Jul 2024 – Jul 2025

- Produced UML diagrams and technical documentation as the foundation for TOAST (Two-Way Application Ticketing System), a digital ticketing system for Keraton Kasepuhan Cirebon built with PT Curaweda
 - Designed UI/UX prototypes for TOAST's admin module (ticket monitoring and management) and financial module
 - Analyzed system requirements and simulated Raspberry Pi and camera placement for an IoT-based automated waste classification system (Tel-U Waste Bank)
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Campus Roles

Teaching Assistant - Algorithm and Programming (part-time)

Sep 2024 - Jan 2025

Faculty of Applied Science, Telkom University

- Prepared learning materials and explained programming logic to 30+ students; helped evaluate practical assignments

Laboratory Assistant – IT Support (part-time)

Jun 2023 - Aug 2025

Faculty of Applied Science, Telkom University

- Managed network, IoT and software inventory; resolved hardware, software and network issues on 40+ lab PCs
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Projects & Achievements

2nd Place – National UI/UX Design Competition, Universitas Sebelas Maret

- Designed a mobile app prototype using Design Thinking and UX principles in a national inter-university competition

TANELA – Tanah Sejahtera (Student Creativity Program) | *Machine Learning & System Analyst*

- Built an ML-based soil suitability classification app; created its data model and system documentation
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Key Competencies

- Business & System Analysis: Requirements gathering, PRD, SRS, URS, UML, ERD, process flows, wireframes, UAT
- Methodologies: Agile (Scrum), Waterfall
- Tools & Technical: JIRA, Drawio, SQL, Figma, Confluence
- Domain Expertise: CRM, Product Development, Inventory Management
- Soft Skills: Analytical Thinking, Problem Solving, Team collaboration and effective communication