

Raditya Kemal Saputra

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SUMMARY

Information Systems student at BINUS University (class of 2024) with an Enterprise Resource Planning (ERP) concentration, seeking an internship in ERP, Business Analysis, or System Analysis. Experienced in ERP implementation simulation with Odoo (BPMN process mapping and module configuration), systems analysis and design (use cases, DFD, UML), and data analysis and dashboards in Excel (Power Query, Power Pivot, DAX). Understands business processes and ERP system fundamentals (SAP, Odoo).

EDUCATION

BINUS University – Jakarta, Indonesia Sep 2024 – 2028 (Expected)
Bachelor of Computer Science (S.Kom) – Information Systems, Enterprise Resource Planning (ERP) concentration

- GPA:** 3.43 / 4.00
- Relevant Coursework:** Enterprise Systems (ERP/SAP), Business Process Management, Web Development, Database Systems, User Experience Research & Design, Data Analytics

PROJECTS

Information System Analysis & Design – Timeless Cuisine Restaurant Sep 2025
ISAD course group project | Tools: draw.io, Figma

- Analyzed restaurant operations with a fishbone diagram, then modeled the system with context and level-0 DFDs and a use case diagram with 10 use case descriptions.
- Designed class, system sequence, state transition, and activity diagrams, plus input/output UI prototypes in Figma.
- Proposed a three-tier client/server architecture (mobile client, application server, MySQL database) with a rationale.

Odoo ERP Implementation Simulation – Celeritas Studios Feb 2026
Role: ERP & Business Analyst (group project, 4 members) | Tools: Odoo ERP, Miro (BPMN)

- Interviewed business stakeholders and mapped As-Is and To-Be business processes in BPMN for a local clothing brand.
- Configured Odoo Sales, Inventory, Purchase, Manufacturing (BoM), and Accounting (invoices, payments, Profit & Loss) modules to simulate sales and procurement flows.
- Defined objectives, scope, and data requirements per module, and analyzed implementation benefits and challenges.

Retail Sales Analysis & Interactive Dashboard (RetailHub) Feb 2026
Data Modelling course group project | Tools: Excel (Power Query, Power Pivot, DAX), PivotCharts

- Cleaned four retail datasets (stores, sales, products, shipping) in Power Query and loaded them into the Excel Data Model.
- Built DAX measures (total quantity, total revenue, average quantity) and performed Goal Seek, data-table sensitivity, and Scenario Manager analyses.
- Designed an interactive dashboard with four PivotCharts, KPI cards, and slicers (category, city, month) linked to all charts.

ORGANIZATIONAL EXPERIENCE

HIMSISFO (Information Systems Student Association) – BINUS University Jan 2026 – Present
Staff, Competition Division – DIG IN

- Developed a multi-criteria scoring rubric and data-driven judges' scoring sheets for finalists of a university-level competition.
- Coordinated the evaluation workflow for participants' pitch decks and technology innovation presentations.
- Produced educational social media content on the implementation of the Data Analytics curriculum for Information Systems students.

SKILLS

ERP & Enterprise Systems: SAP (Navigation & Fundamentals), Odoo ERP

Databases: MySQL, phpMyAdmin, Oracle APEX

Programming & Web: PHP, HTML, CSS (basic), Visual Studio Code

Data Analysis & Visualization: Microsoft Excel (Power Query, Power Pivot, DAX, Pivot Tables, Slicers, What-If Analysis), Google Sheets, SPSS, SmartPLS

System Modeling & Design: BPMN, UML, DFD, ERD, ArchiMate, Flowchart, draw.io, Figma

Business Analysis: Business Process Management (BPM), Workflow Analysis, Requirements Gathering

Languages: Indonesian (Fluent), English (Intermediate)