

Aldis Tamara

Hi! I'm Aldis.

I'm a fresh graduate in **Information Systems** from **Trisakti University** with a strong passion for data analysis, ERP systems, system design, and business. Throughout my academic journey, I have gained hands-on experience in Odoo ERP implementation and data visualization using Power BI.

I have actively contributed as a laboratory assistant, industrial teaching assistant, and speaker in ERP training sessions, where I helped students and professionals understand and implement ERP solutions effectively. My research on Transjakarta passenger data forecasting using ARIMA and Power BI is in the process of being published in a reputable journal, demonstrating my strong analytical and problem-solving skills.

Professionally, I have worked as an ERP Odoo Implementation and Web Developer Intern at OK OCE Indonesia, where I successfully implemented various Odoo modules, improved email marketing efficiency, and redesigned the organization's website. Additionally, as a mentor at PT Anagata Sisedu Nusantara, I taught Scratch-based coding to young students, ensuring a high success rate in their final projects.

With a strong background in system analysis, programming, and business strategy, I am eager to apply my skills in a dynamic environment where I can contribute to innovative technology-driven solutions.



news

May 9, 2025 I have officially graduated and received my degree with Cum Laude honors, in recognition of my academic excellence 🎓



Jan 31, 2025 Successfully completed my final project titled "Analisa dan Peramalan Data Penumpang Transjakarta dengan ARIMA serta Visualisasi dengan Metode Four-step Kimball menggunakan Power BI" 📄



Nov 6, 2024 Started my role as a Co-Assistant for the ERP (Enterprise Resource Planning) course at the Faculty of Industrial Engineering 🏢



Sep 18, 2024 Began teaching as a Laboratory Assistant for the Web Programming course



Aug 24, 2024 Joined PT Anagata Sisedu Nusantara as a Scratch Programming Mentor 💻



experiences

experience in reversed chronological order.

PT Anagata Sisedu Nusantara
Mentor Scratch

2024

OK OCE Indonesia
ERP Odoo Implementation and Web Developer Intern

2023

PT. Ctech ERP Indonesia
Mentee ERP Odoo Implementation

2023

projects

academic research projects in reverse chronological order.

2025

Analisa dan Peramalan Data Penumpang Transjakarta dengan ARIMA serta Visualisasi dengan Metode Four-step Kimball menggunakan Power BI

Aldis Tamara Putri Iskandar, Teddy Siswanto*, Syandra Sari**

[pdf](#) | [ppt](#)

2024

User Guide Re-Install Odoo jika terjadi Error

Aldis Tamara Putri Iskandar, Exchell Sabatino Geraldi Ointu*, Eka Alidya**

[pdf](#)

User Guide Uninstallation Odoo

Aldis Tamara Putri Iskandar, Exchell Sabatino Geraldi Ointu*, Eka Alidya**

[pdf](#)

2022

Analisa Sistem Informasi SI Restaurant

Aldis Tamara Putri Iskandar, Exchell Sabatino Geraldi Ointu*, Nia Suhernawati**

[ppt](#)

2023

Terra Corp - A practice venture created as part of Wadhwani Foundation - NEN's programs on entrepreneurship

Aldis Tamara Putri Iskandar, Ahmad Roqy Mustafidan*, Muhammad Tegar Hidayatullah**

[ppt](#)

Gubug Makan Mang Dikin

Muhammad Aldiyan, Debi Arisandi*, Devia Wulandari*, Aldis Tamara Putri Iskandar*, Aulia Rachmah*, Heryanto Tampubolon*, Galih Fernanda Rizky*, Novia Dwi Cahyaningrum*, Siti Lailatus Sak'adah*, Yuli Fatmilia**

[ppt](#) | [video](#)

Daigo - ERP Odoo Implementation

*Aldis Tamara Putri Iskandar**
[database](#)

Louvre - UI/UX Design

Aldis Tamara Putri Iskandar, Debi Arisandi*, Exchell Sabatino Geraldi Ointu**
[figma](#)

projects

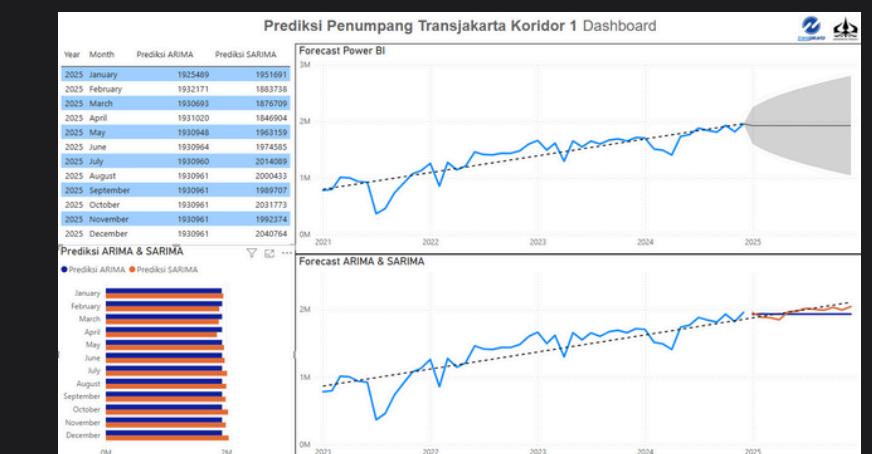
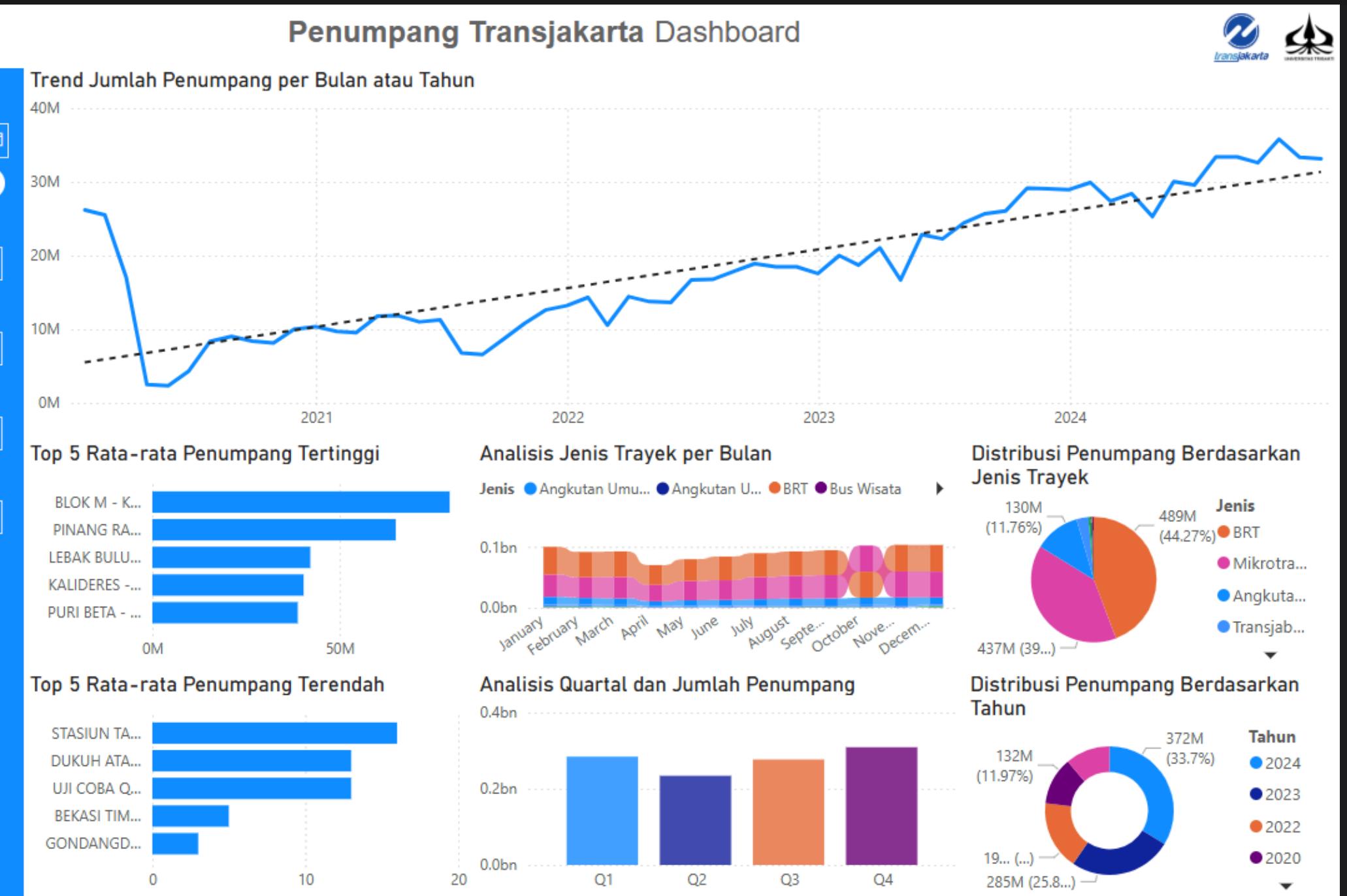
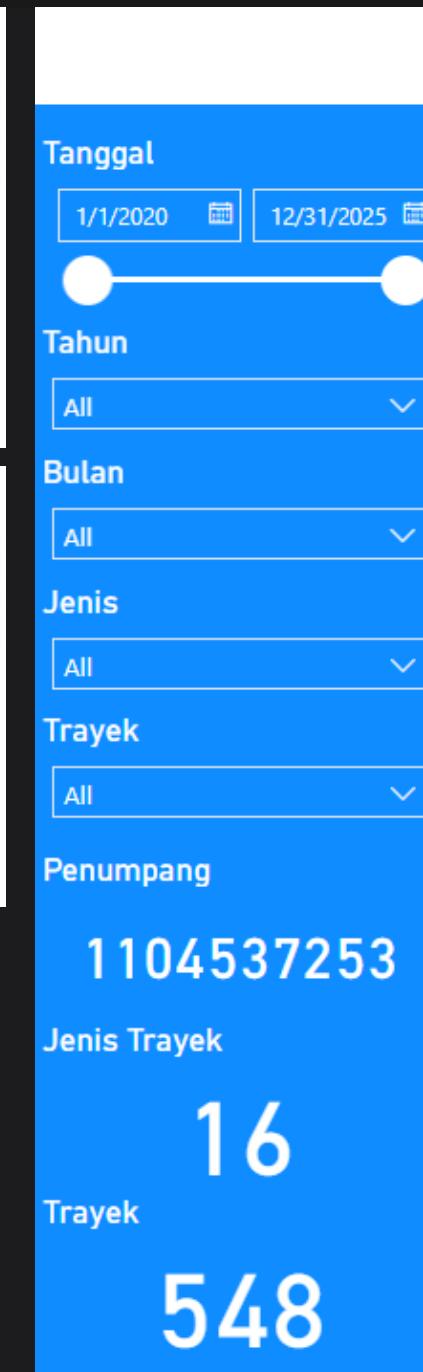
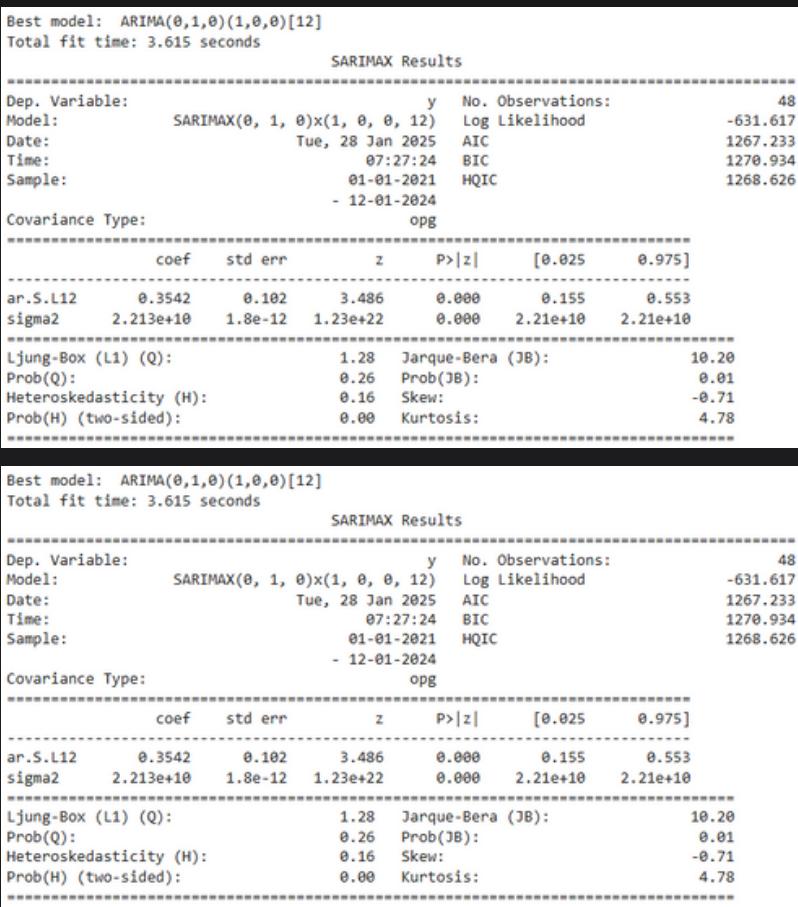
academic research projects in reverse chronological order.

2025

Analisa dan Peramalan Data Penumpang Transjakarta dengan ARIMA serta Visualisasi dengan Metode Four-step Kimball menggunakan Power BI

Aldis Tamara Putri Iskandar, Teddy Siswanto*, Syandra Sari**

[pdf](#) | [ppt](#)



projects

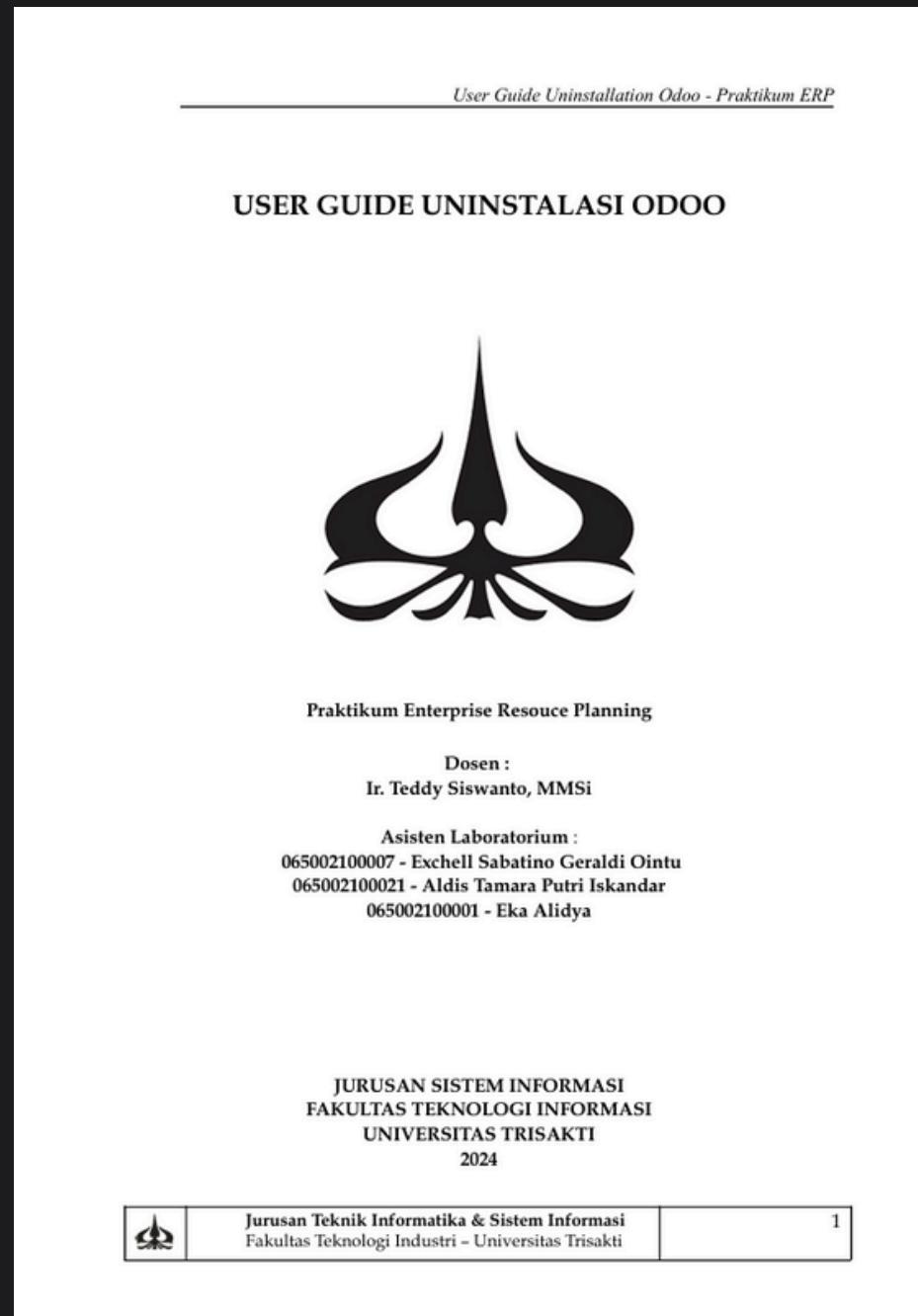
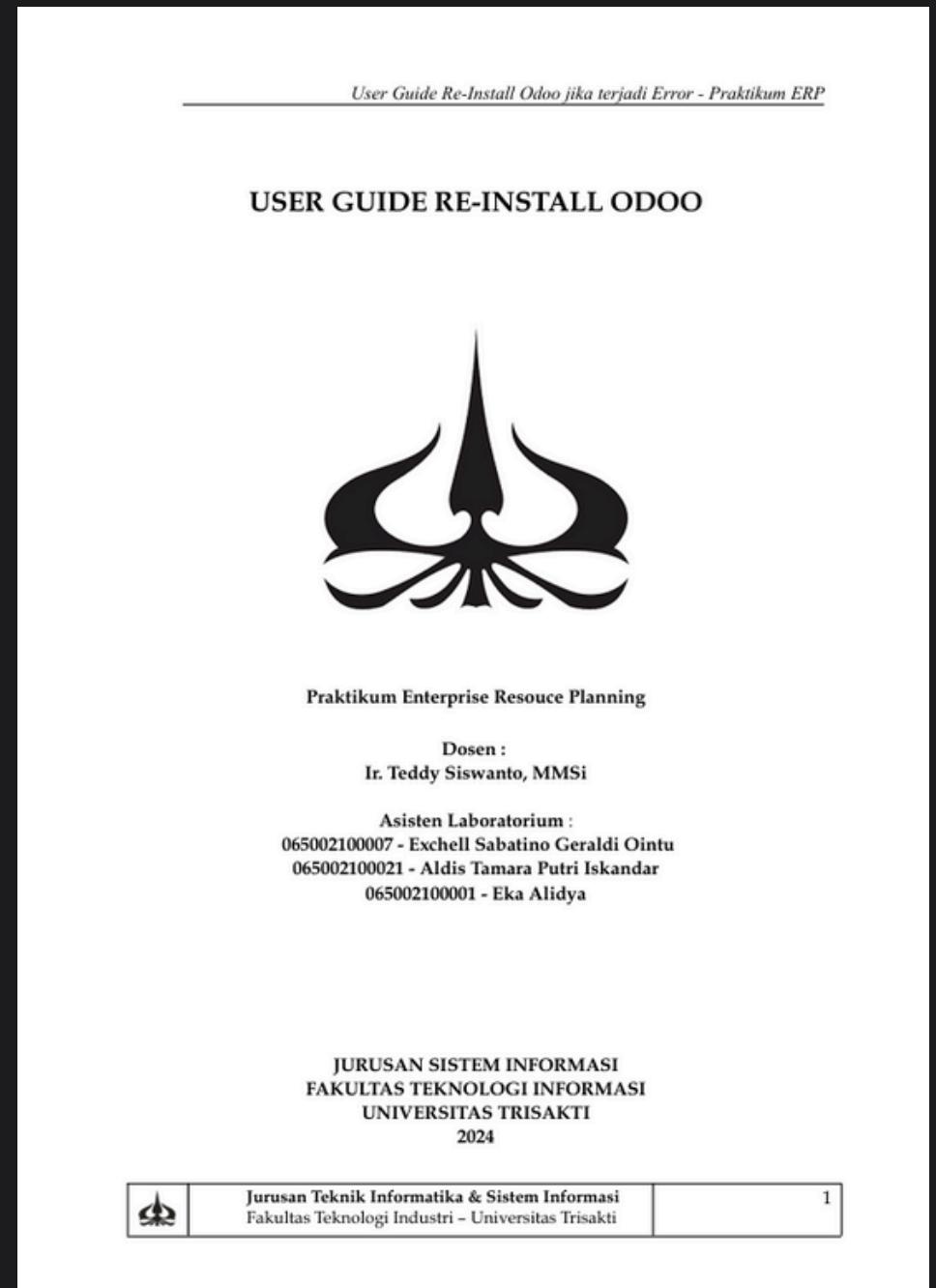
academic research projects in reverse chronological order.

2024

User Guide Re-Install Odoo jika terjadi Error

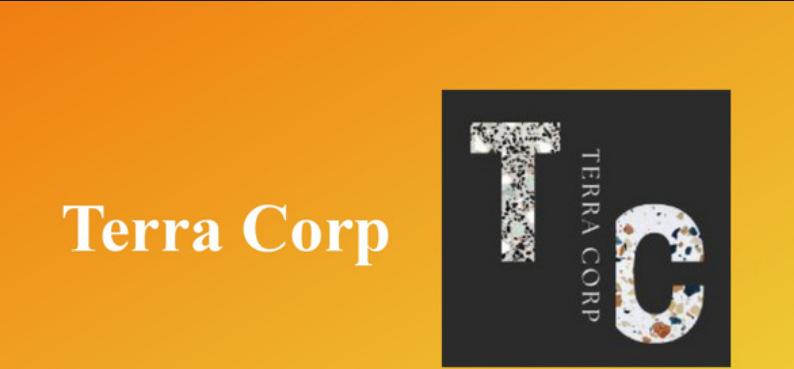
Aldis Tamara Putri Iskandar, Exchell Sabatino Geraldi Ointu*, Eka Alidya**

[pdf](#)



projects

academic research projects in reverse chronological order.



Terra Corp

Customer Persona

Competition Analysis

Problem Definition

The overuse of plastic and glass bottles has led to a major environmental crisis, with plastic waste harming the environment and posing a threat to human health. However, demand for environmentally friendly products is increasing and consumers want businesses to help improve the environment. One solution is to recycle plastic and glass bottles into eco-friendly terrazzo materials, which have a lower carbon footprint than traditional terrazzo. Using recycled materials reduces the amount of waste in landfills and oceans, requires less energy, and can create new markets for recycled materials. Overall, this approach can reduce plastic and glass bottle waste and promote sustainable development.

Problem/Opportunity

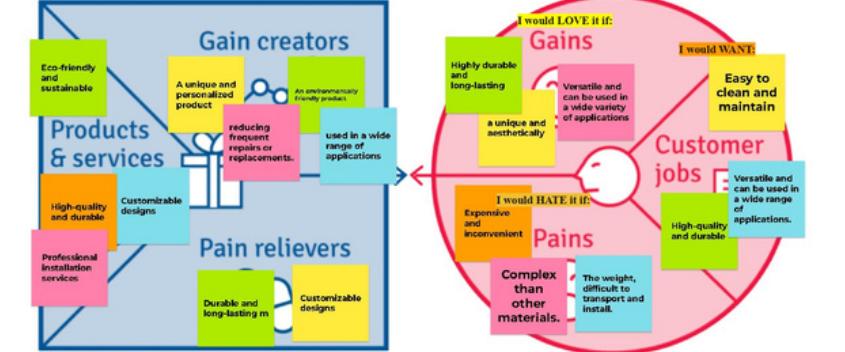
CONTEXT	PROBLEM	ALTERNATIVES
When does the problem occur? Large volumes of waste generated and the limited infrastructure for collection and transportation.	What is the root cause of the problem? Collection and transportation of plastic waste and glass bottles to recycling facilities. Worse management of plastic waste and glass bottle.	Recycled products that looks like wood at an affordable price Recycled product that looks like marble and wood with low maintenance.
CUSTOMERS	High quality marble prices Expensive quality wood prices	Difficult marble installation Treatment of wood that is quickly damaged and weathered.
Who has the problem most often? Construction companies Architects	EMOTIONAL IMPACT How does the customer feel? Architects Designers	FEEL positive about the use of recycled materials as a sustainable alternative to traditional building materials Carbon footprint reduction Energy savings Water savings
	QUANTIFIABLE IMPACT What is the measurable impact (include units)? Reduction in waste Carbon footprint reduction Water savings	DURABILITY Higher cost Availability

Solution

Solution description:

We offer a Terrazzo products made from plastic wasted and glass bottle are collected and then crushed into small glass shards produced through a heating process and pressing. Currently the customers are addressing the problem by affordable, eco-friendly, high quality, and long lasting products. Our solution offers customers the benefit of that is budget friendly, sustainable, eco-friendly, and high quality products.

Value Proposition Canvas



MVP



Forecast P&L

	Jan '99	Mar '99	Apr '99	May '99	Jun '99	Jul '99	Aug '99	Sep '99	Oct '99	Nov '99	Dec '99	Total
Sales	Rp 3.000.000	Rp 7.500.000	Rp 10.000.000	Rp 12.500.000	Rp 15.000.000	Rp 17.500.000	Rp 20.000.000	Rp 25.000.000	Rp 32.500.000	Rp 37.500.000	Rp 40.000.000	Rp 240.000.000
Cost of Goods Sold	Rp 1.000.000	Rp 2.500.000	Rp 3.000.000	Rp 3.500.000	Rp 4.000.000	Rp 4.500.000	Rp 5.000.000	Rp 5.500.000	Rp 6.000.000	Rp 6.500.000	Rp 7.000.000	Rp 70.000.000
Other Cost & Expenses	Rp 500.000	Rp 1.250.000	Rp 1.500.000	Rp 1.750.000	Rp 2.000.000	Rp 2.250.000	Rp 2.500.000	Rp 2.750.000	Rp 3.000.000	Rp 3.250.000	Rp 3.500.000	Rp 3.500.000
Total Expenses	Rp 1.500.000	Rp 3.750.000	Rp 4.500.000	Rp 5.250.000	Rp 6.000.000	Rp 6.750.000	Rp 7.500.000	Rp 8.250.000	Rp 9.000.000	Rp 9.750.000	Rp 10.500.000	Rp 105.000.000
COGS	Rp 2.000.000	Rp 3.000.000	Rp 4.000.000	Rp 5.000.000	Rp 6.000.000	Rp 7.000.000	Rp 8.000.000	Rp 9.000.000	Rp 10.000.000	Rp 11.000.000	Rp 12.000.000	Rp 120.000.000
Cost of Goods Sold	Rp 1.000.000	Rp 2.500.000	Rp 3.000.000	Rp 3.500.000	Rp 4.000.000	Rp 4.500.000	Rp 5.000.000	Rp 5.500.000	Rp 6.000.000	Rp 6.500.000	Rp 7.000.000	Rp 70.000.000
Administrative	Rp 500.000	Rp 1.250.000	Rp 1.500.000	Rp 1.750.000	Rp 2.000.000	Rp 2.250.000	Rp 2.500.000	Rp 2.750.000	Rp 3.000.000	Rp 3.250.000	Rp 3.500.000	Rp 3.500.000
General & Admin	Rp 500.000	Rp 1.250.000	Rp 1.500.000	Rp 1.750.000	Rp 2.000.000	Rp 2.250.000	Rp 2.500.000	Rp 2.750.000	Rp 3.000.000	Rp 3.250.000	Rp 3.500.000	Rp 3.500.000
Operating Expenses	Rp 500.000	Rp 1.250.000	Rp 1.500.000	Rp 1.750.000	Rp 2.000.000	Rp 2.250.000	Rp 2.500.000	Rp 2.750.000	Rp 3.000.000	Rp 3.250.000	Rp 3.500.000	Rp 3.500.000
Marketing and Distribution	Rp 500.000	Rp 1.250.000	Rp 1.500.000	Rp 1.750.000	Rp 2.000.000	Rp 2.250.000	Rp 2.500.000	Rp 2.750.000	Rp 3.000.000	Rp 3.250.000	Rp 3.500.000	Rp 3.500.000
Sale	Rp 500.000	Rp 1.250.000	Rp 1.500.000	Rp 1.750.000	Rp 2.000.000	Rp 2.250.000	Rp 2.500.000	Rp 2.750.000	Rp 3.000.000	Rp 3.250.000	Rp 3.500.000	Rp 3.500.000
Other Income	Rp 500.000	Rp 1.250.000	Rp 1.500.000	Rp 1.750.000	Rp 2.000.000	Rp 2.250.000	Rp 2.500.000	Rp 2.750.000	Rp 3.000.000	Rp 3.250.000	Rp 3.500.000	Rp 3.500.000
Result	Rp 2.000.000	Rp 3.750.000	Rp 4.500.000	Rp 5.250.000	Rp 6.000.000	Rp 6.750.000	Rp 7.500.000	Rp 8.250.000	Rp 9.000.000	Rp 9.750.000	Rp 10.500.000	Rp 105.000.000
Net Profit/Loss	Rp 1.500.000	Rp 3.250.000	Rp 4.000.000	Rp 4.750.000	Rp 5.500.000	Rp 6.250.000	Rp 7.000.000	Rp 7.750.000	Rp 8.500.000	Rp 9.250.000	Rp 10.000.000	Rp 100.000.000
Gross Profit Margin	67%	67%	67%	67%	67%	67%	67%	67%	67%	67%	67%	67%
Gross Profit Margin %	67%	67%	67%	67%	67%	67%	67%	67%	67%	67%	67%	67%

2023

Terra Corp - A practice venture created as part of Wadhwani Foundation - NEN's programs on entrepreneurship

Aldis Tamara Putri Iskandar*, Ahmad Roqy Mustafidan*, Muhammad Tegar Hidayatullah*

ppt

projects

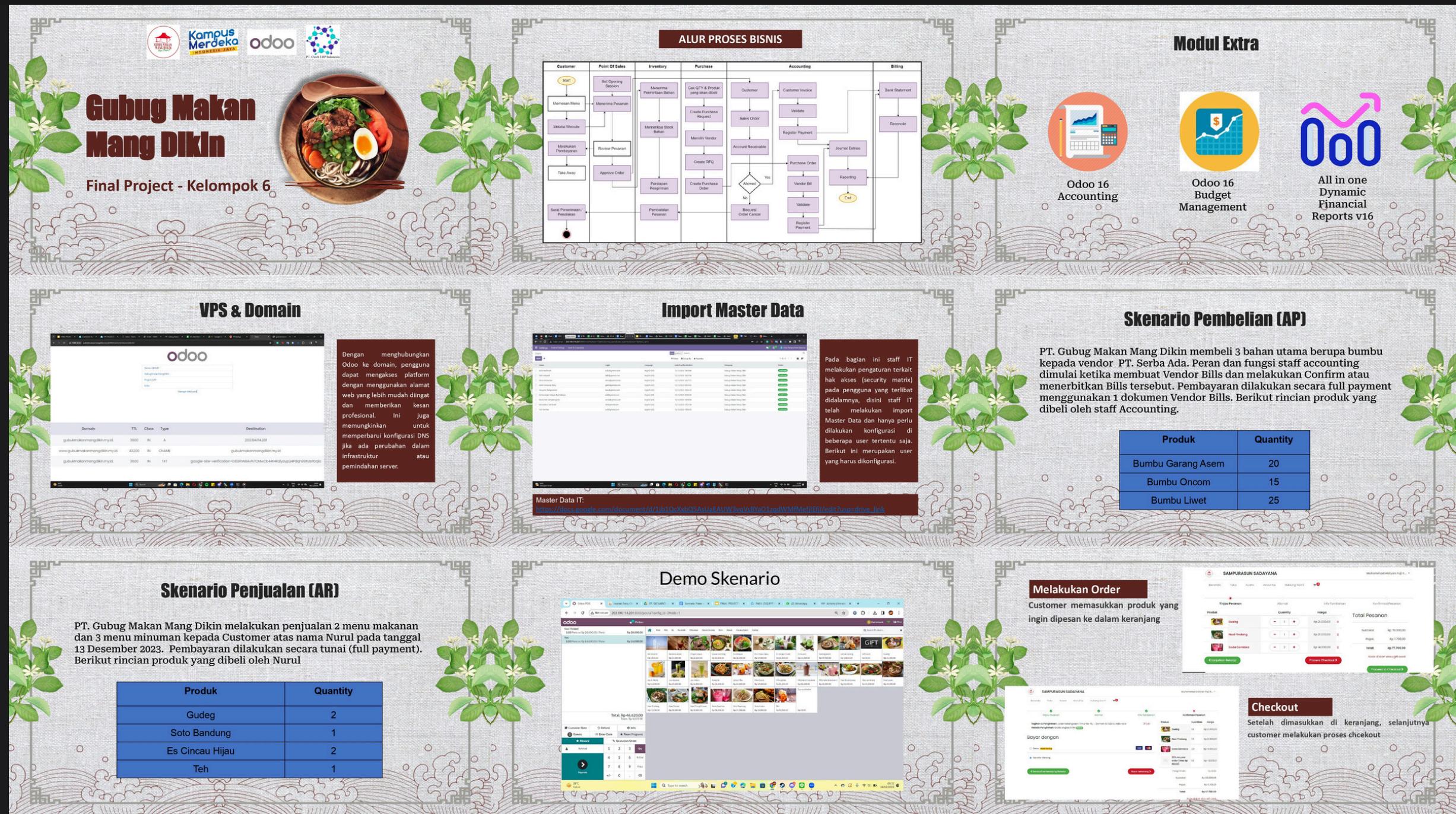
academic research projects in reverse chronological order.

2023

Gubug Makan Mang Dikin

Muhammad Aldiyan, Debi Arisandi*, Devia Wulandari*, Aldis Tamara Putri Iskandar*, Aulia Rachmah*, Heryanto Tampubolon*, Galih Fernanda Rizky*, Novia Dwi Cahyaningrum*, Siti Lailatus Sak'adah*, Yuli Fatmilia**

[ppt](#) | [video](#)



projects

academic research projects in reverse chronological order.

2023

Daigo - ERP Odoo Implementation
Aldis Tamara Putri Iskandar*

projects

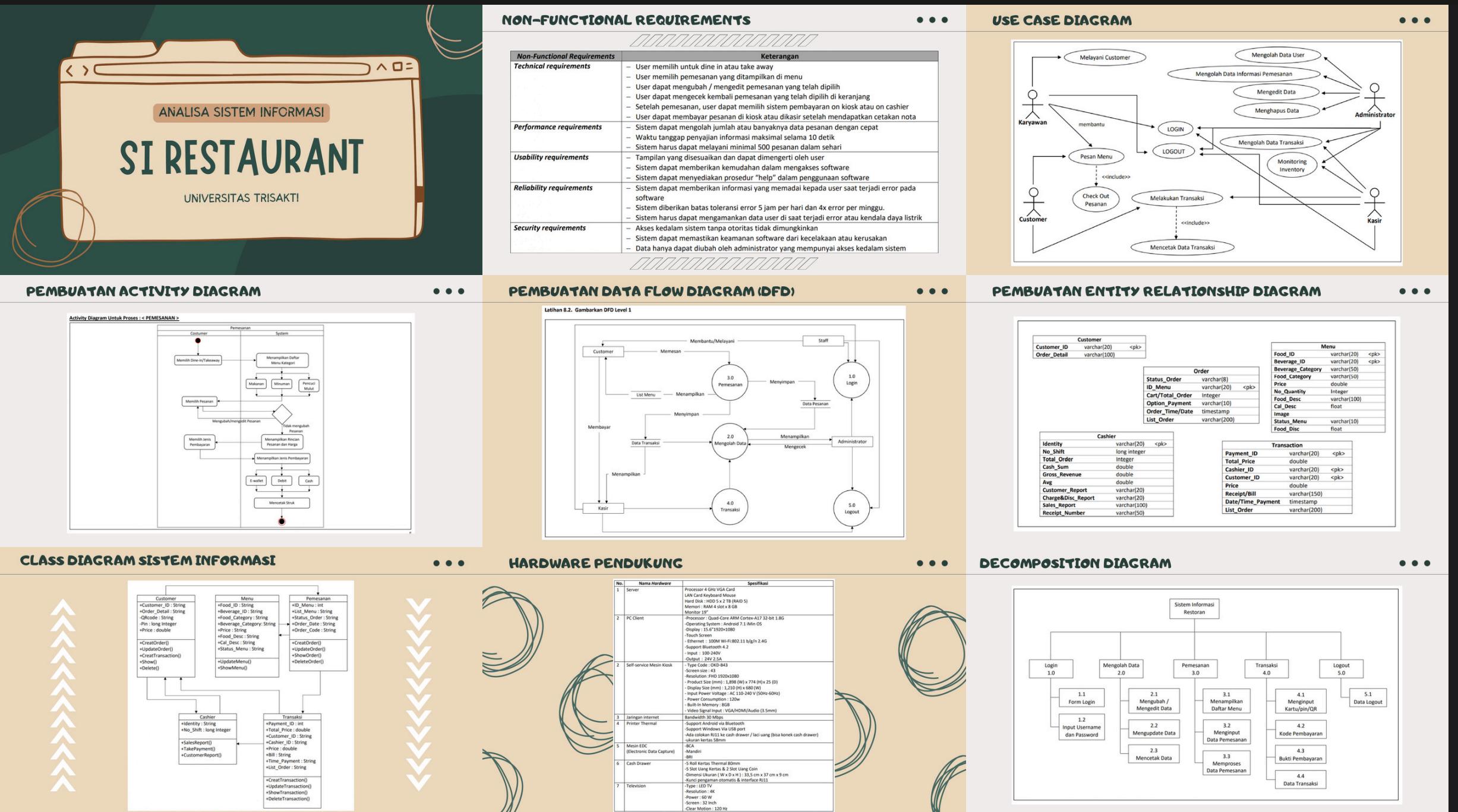
academic research projects in reverse chronological order.

2022

Analisa Sistem Informasi SI Restaurant

Aldis Tamara Putri Iskandar, Exchell Sabatino Geraldi Ointu*, Nia Suherawati**

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teaching

teaching experience in reversed chronological order.

Information Systems - Trisakti University

Provided office hours, co-delivered lectures and recitations, designed and marked assignments for the graduate courses:

- Web Programming instructed by Dian Pratiwi, ST, MTI _____ 2024
- ERP (Enterprise Resource Planning) & Data Warehouse instructed by Dr. Ir. Teddy Siswanto, MMSI. _____ 2024
- Operation System (Manajemen Data dan Informasi Lanjut) instructed by Dr. Ahmad Zuhdi, S.Si., M.Kom _____ 2023

Industrial Faculty - Trisakti University

Provided office hours, co-delivered lectures and recitations, designed and marked assignments for the graduate courses:

- ERP (Enterprise Resource Planning) instructed by Ir. Iveline Anne Marie, MT _____ 2024 - two period

certificates

certificates in reverse chronological order.

2025

Sertifikat Lulusan dengan Pujian - Cum Laude

Universitas Trisakti

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Sertifikat Penghargaan - Asisten Laboratorium Tahun Akademik 2024/2025

Semester Gasal mata Kuliah "Pemrograman Web"

Jurusan Teknik Informatika

[png](#)

2024

Sertifikat Penghargaan - Asisten Laboratorium Tahun Akademik 2023/2024 Semester Genap mata Kuliah "Enterprise Resource Planning & Data Warehouse"

Jurusan Teknik Informatika

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Sertifikat Penghargaan - Asisten Laboratorium Tahun Akademik 2023/2024 Semester Gasal mata Kuliah "Sistem Operasi"

Jurusan Teknik Informatika

[png](#)

Sertifikat Keikutsertaan Magang dan Studi Independen Bersertifikat (MSIB) Batch 5

Pusat Karier Universitas Trisakti

[pdf](#)

2023

Sertifikat Magang dan Studi Independen Bersertifikat

PT Ctech ERP Indonesia

[pdf](#)

Sertifikat Keikutsertaan Magang dan Studi Independen Bersertifikat (MSIB)

Batch 5

Pusat Karier Universitas Trisakti

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Certificate of Achievement for Completing of Learning the Module

PT Ctech ERP Indonesia

[pdf](#)

Certificate of Achievement a practice venture created as part of Wadhwani Foundation - NEN's programs on entrepreneurship

Wadhwani Foundation

[pdf](#)

more about

interest, language, tools & skills, hobby

Interest

- Data Analyst
- Business Intelligence
- ERP Consultant
- System Analyst

Tools & Skills

Business Intelligence & Data Visualization



ERP systems



Programming & Scripting Languages



Visual Studio Code



Language

- Bahasa Indonesia
- English (certificate)

Hobby

- Listening to music and reflecting on the lyrics
- Reading fiction to boost imagination and empathy
- Watching documentaries for fresh insights and inspiration

Database Management



Programming & Scripting Languages



UI/UX Design





the best way to contact me is through email at aldistie [at] gmail [dot] com.