

Rozak Mulya Limbong

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Third-semester Information Systems student with a strong interest in data, business, and technology. Passionate about developing skills in data management and technology utilization to support business decision-making.

EDUCATION

State University of Surabaya – Surabaya, Indonesia	August 2028
Bachelor of Information System	Cumulative GPA:3.5/4.00

TECHNICAL SKILLS

- Database Management: MySQL, Microsoft Access
- Data Analysis & Reporting: Microsoft Excel (Pivot Table, VLOOKUP, Data Visualization)
- UI/UX Design: Figma, Wireframing, Prototyping
- Programming Basics: SQL, HTML, CSS
- Tools: Microsoft Office Suite, Canva

RELEVANT COURSEWORK

Programming & Technology: Database Programming, Fundamental Programming, Web Programming, UI/UX Design, Computer Networks, Probability and Statistics.

Business & Management: Business Process Management, Management Information Systems, Enterprise Resource Planning.

PROJECTS

Manual Cashier System – UAS Database Project	Feb 2025 – Jun 2025
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Developed a manual cashier application using Microsoft Access to support small-scale business operations.

Contributions:

- Designed and implemented a relational database to manage transactions and inventory.
 - Built a cashier interface to record daily sales and generate reports.
 - Created automated queries and forms to simplify data entry and reporting.
- Tools: Microsoft Access | Role: Database Designer & Developer

UI/UX Final Project	Feb 2025 – Jun 2025
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Collaborated with a team to design and develop a digital solution focusing on user experience and database structure.

Contributions:

- Worked closely with team members to plan and execute project tasks effectively.
 - Conducted user research and analysis to identify user needs and pain points.
 - Designed wireframes and interactive prototypes using Figma to create an intuitive UI.
 - Developed and managed the database structure to ensure smooth system functionality.
- Tools: Figma|Role: UI/UX Designer & Database Developer

Excel Data Analysis Project – MySkill Bootcamp	July 2025 - August 2025
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Completed a case study on data analysis and reporting using Microsoft Excel.

Contributions:

- Cleaned and organized raw data for better accuracy and consistency.
 - Built data visualizations and dashboards to present actionable business insights.
 - Utilized advanced Excel functions such as Pivot Table, VLOOKUP, and conditional formatting.
- Tools: Microsoft Excel | Skills: Data Cleaning, Visualization, Reporting

Brazilian E-commerce Data Exploration & Insights with SQL

Tools: Google BigQuery, Microsoft Excel

- Analyzed over 100,000 Brazilian e-commerce orders using SQL to uncover customer and operational insights.
- Explored trends in order volume, payments, and delivery performance across states to support data-driven decisions.
- Produced insights to improve logistics efficiency and customer satisfaction.

ORGANIZATION / LEADERSHIP

Delegate – AFL Winter Peak 2025	Oct 2025 – Present
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AIESEC in Surabaya

- Currently participating in AIESEC Future Leaders program focused on leadership and self-development.
- Engaging in learning spaces to explore global issues and cultural understanding.
- Aiming to develop leadership, teamwork, and communication skills through upcoming projects.

Member – IEEE Student Branch Universitas Negeri Surabaya	Sep 2025 – Present
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IEEE (Institute of Electrical and Electronics Engineers)

- Recently joined as an active member of the IEEE Student Branch.
- Looking forward to contributing to research and community-based technology initiatives.