



# Salsabila Tjahya Kusuma Putri

## Contact

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### Address

Tangerang Selatan, Banten

## Education

August 2020 – Present

Information Technology  
(GPA 3.71/4.00)

Universitas Brawijaya

## Expertise

- SQL - 85%
- Ms. Office (Excel, Word, PowerPoint) - 100%
- Data Visualization (Looker Studio, Tableau, Power BI) - 90%
- Data Cleaning (Python Language) - 80%
- Google Apps - 100%
- Machine Learning - 70%

I am an undergraduate Information Technology student at Brawijaya University with numerous training activities in fields relevant to the educational background. I am a passionate self-challenger, data-driven problem solver, and endless learner. I also interest in the field of data and analysis, especially in business and marketing. I'm eager to learn new things and capable of working in a fast-paced environment.

## Experiences

### Data Analyst Intern

Aug 2023 – Dec 2023

*PT Bank Rakyat Indonesia (Persero) Tbk*

- ◆ Performing cleaning and manage data from based 3 years data sources
- ◆ Using various formulas and functions within the Microsoft Excel
- ◆ Creating a dashboard through the Looker Studio platform ±6 pages

### Operation Administration Intern

July 2023 – Sept 2023

*Buang Disini Startup - Malang*

- ◆ Organizing data on Google Drive for improved data management
- ◆ Archiving ±30 data sources for record-keeping purposes
- ◆ Compiling ±10 employee attendance and salary summaries using Microsoft Excel

### Machine Learning Path

Feb 2023 – Aug 2023

*Bangkit Academy led by Google, GOTO, & Traveloka*

- ◆ Studying topics related to machine learning, data analytics, programming and TensorFlow through ±10 modules
- ◆ Developing an application named "Taniland" as a final project and selected as one of the top 20 incubation projects

## Organizational Experience

### Vice Chairman of Facilitator Division

May 2022 – Nov 2022

*PKKMB Faculty of Computer Science*

- ◆ Engaged and organized a team of 44 members to facilitate the active participation of new students in a series of events
- ◆ Addressed inquiries from new students regarding academic surroundings and provided information about the surrounding events

### Practicum Assistant – Database System

March 2022 – June 2022

*Information Technology Department*

- ◆ Aid instructors in delivering instructions regarding to the database teaching materials
- ◆ Maintained effective communication with ±30 students
- ◆ Assisted with administrative tasks related to practical sessions

### Staff of Advocacy

May 2022 – Nov 2022

*KBMTI Fakultas Ilmu Komputer*

- ◆ Gathered information from approximately 30 alumni to provide students with insights about the academic environment
- ◆ Provided comprehensive academic guidance and addressed inquiries related to technology information from students

## Hard Skills

- **Figma** - 100%
- **Canva** - 100%
- **Adobe Illustrator** - 85%
- **Project Management** (Notion & Trello) - 100%
- **Mathematics & Statistic** - 85%
- **Media Communication** (Instagram, TikTok, etc) - 100%
- **Online Conference Operator** (Gmeet, Zoom, and Ms.Team) - 100%

## Language

- Indonesian (Native)
- English (Intermediate)

## Staff of Human Resource Development *Eksekutif Mahasiswa Universitas Brawijaya*

May 2021 – Feb 2022

- ◆ Prepared and managed Instagram posting about motivation for all of student in the university in every months
- ◆ Fostered collaboration ±15 university faculties to boost organizational efficiency
- ◆ Improved student resources through partnerships for succession planning and development

## Project

### Database Programming (2022)

- ◆ Created and developed a database using SQL with 4 other team members for purchasing cinema tickets for conveniently allowing customers to buy tickets, select seats, and order food items without having to queue at the cashier

### Data Visualization (2023)

- ◆ Created data visualizations on Tableau regarding the number of vehicle accident in the United Kingdom  
**Output:** [bit.ly/TableauVehicleAccident](https://bit.ly/TableauVehicleAccident)
- ◆ Creating data visualizations on Tableau regarding the trend of COVID- 19 in Indonesia  
**Output:** [bit.ly/TableauCovid19](https://bit.ly/TableauCovid19)

### Agricultural Application "Taniland" (2023)

- ◆ A project team with 6 members, where my role is as a Machine Learning team member responsible for gathering data and processing it for predictive analysis. You can visit the website on [www.taniland.id](http://www.taniland.id) or download on Google Play Store.

## Certification

- ◆ Coursera by Google (2023): Crash Course on Python
- ◆ Coursera by Google (2023): Using Python to Interact with OS
- ◆ Coursera by Google (2023): Google IT Automation
- ◆ Coursera by Google (2023): Foundations:Data, Data, Everywhere
- ◆ Coursera by Google (2023): Ask Questions to Make Data-Driven Decision
- ◆ Coursera by Google (2023): Prepare Data for Exploration
- ◆ Coursera by Google (2023): Process Data from Dirty to Clean
- ◆ Coursera by Google (2023): Analyze Data to Answer Questions
- ◆ Coursera by Google (2023): Share Data Through The Art of Visualaization
- ◆ Coursera by Google (2023): Data Analytic
- ◆ Coursera by Google (2023): Mathematics for Machine Learning
- ◆ Coursera by Google (2023): Machine Learning
- ◆ Coursera by Google (2023): Developer TensorFlow DeepLearning.AI
- ◆ Coursera by Google (2023): Structuring Machine Learning Projects
- ◆ Coursera by Google (2023): Tensorflow:Data and Deployment