

# Valentina Priesta Wahyudi

Data Analyst

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# EDUCATIONAL BACKGROUND

## FORMAL EDUCATION



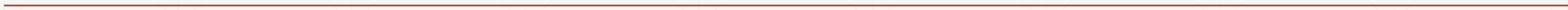
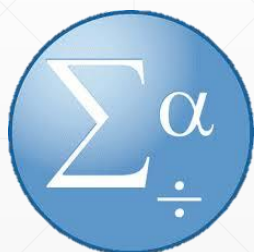
**University of Brawijaya**  
Statistics Department  
2013 – 2017  
GPA 3.45/4.00

## NON FORMAL EDUCATION



**IYKRA**  
Data Analytics Academy  
2021

# SKILLSET



# SQL

- **Inventory Stocks Logs Datamart**

To capture daily movement of stocks in aggregate

[Inventory\\_Logs](#)

- **Margin Datamart**

To calculate margin of every transaction

[Margin](#)

**RELEVANT  
PROJECTS**

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# PYTHON

- **Logistic Regression**

To predict group of product from sales receipt

Logistic Regression

Classification report					
	precision	recall	f1-score	support	
FF JR GUM	0.98	0.98	0.98	4429	
FF SR GUM	1.00	0.97	0.98	2482	
FRISO JR GUM	0.98	0.98	0.98	891	
FRISO MUM	1.00	0.89	0.94	79	
FRISO SR GUM	0.98	0.96	0.97	638	
Other Product	0.94	0.99	0.96	2998	
SB JR GUM	0.98	0.94	0.96	736	
SB SR GUM	0.98	0.95	0.97	1255	
accuracy			0.97	13508	
macro avg	0.98	0.96	0.97	13508	
weighted avg	0.98	0.97	0.97	13508	

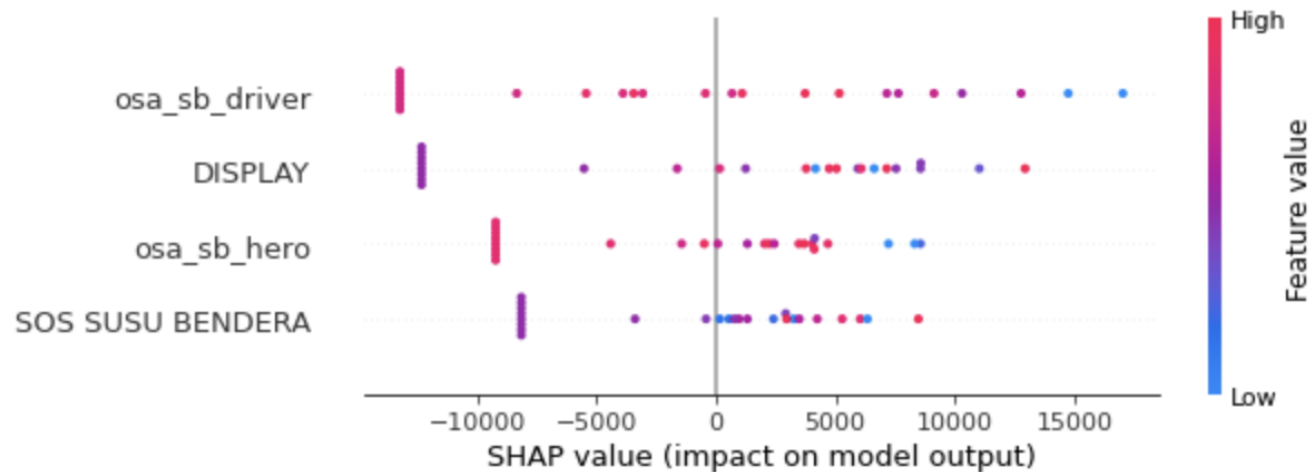
RELEVANT  
PROJECTS

# PYTHON

- **Marketing Mixed Modelling**

To analyze what factors determine the sales and how to optimize it

MMM



**RELEVANT  
PROJECTS**

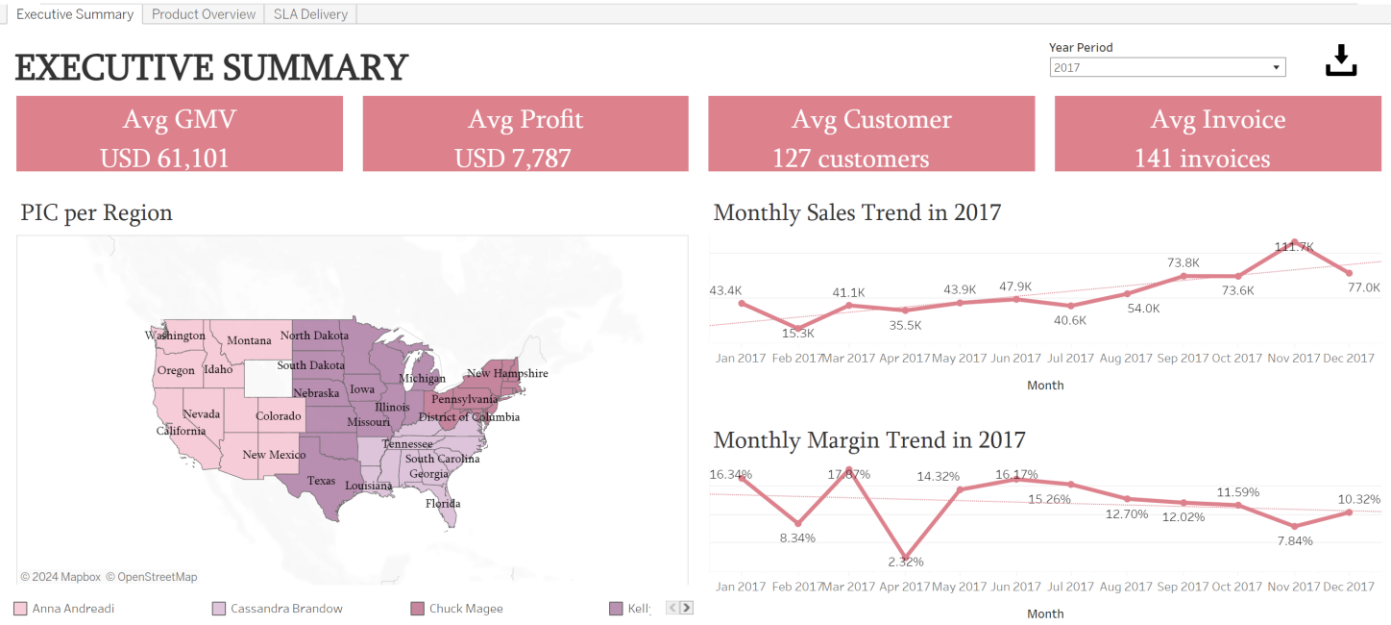
# TABLEAU

- **Superstore Performance Dashboard**

To provide insights on superstore performance, up to level product and transaction SLA delivery

Superstore

## RELEVANT PROJECTS



# CONTACT



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**Valentina Priesta**

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