

DATA SCIENCE BOOTCAMP

REPORT CARD

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Batch

17

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I. BOOTCAMP ACTIVITY ASSESSMENT RULES

Presence				10%
Material comprehension	Project (60%)	Final project	40%	90%
		Average of weekly projects	60%	
	Test (40%)	Final test	30%	
		Mid-test	30%	
		Average of post-test	40%	

Noted:

1.Requirement of Completion

- a. Minimum Presence : **60%**
- b. Minimum Project Assigned : **80%**
- c. Minimum Score of Project Component : **65/100**
- d. Minimum Score of Test Component : **65/100**

2.Requirement of Job Connector

- a. Minimum Presence : **80%**
- b. Minimum Project Assigned : **100%**
- c. Minimum Score of Project Component : **75/100**
- d. Minimum Score of Test Component : **75/100**
- e. Passed Talent Support Rules

II. PROJECT SCORE DETAIL

(AVERAGE WEEKLY PROJECTS, MINI PROJECTS & FINAL PROJECTS)

Weekly Project		
No	Topic	Score
1	Data Type and Structure	98
2	Hypothesis Testing Concepts	100
3	Data Cleaning	100
4	Data Manipulation	100
5	Data Visualization Part I	90
6	Web Dashboard Development	100
7	Exploratory Data Analysis II	92
8	Regularized Regression	94
9	Supervised Machine Learning - Part II	100
10	Unsupervised Machine Learning - Part I	100
11	Unsupervised Machine Learning - Part II	100
12	Hyperparameter Tuning in Python	87
13	SQL Query II	85
14	SQL Query III	98
Average		96

Final Project	
Topic	Score
Implementation of Machine Learning in Engineering Drawings	94

IV. Journey Score

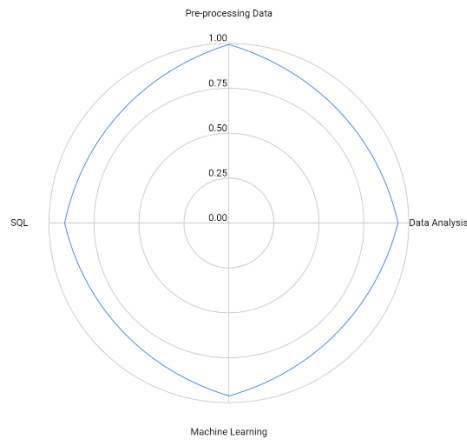
(SCORE FOR EACH PHASE STUDY)

Post Test & Coding Exercise		
No	Topic	Score
1	Coding Exercise 1	95
2	Coding Exercise 2	100
3	Coding Exercise 3	100
4	Coding Exercise 4	100
5	Coding Exercise 5	100
6	Coding Exercise 6	94
Average		98.17

Middle Test
87/100

Final Test
100/100





Journey Score		
Journey	Topic	Score
Pre-processing Data	<ul style="list-style-type: none"> Introduction to Data Science Introduction to Python Hands On Data Science Project with Python: Data Type and Structure Descriptive Statistic Hands On Data Science Project with Python: Data Cleaning Hands On Data Science Project with Python: Data Manipulation Hypothesis Testing Concepts 	99.5
Data Analysis	<ul style="list-style-type: none"> Hands On Data Science Project with Python: Data Visualization in Python I Hands On Data Science Project with Python: Data Visualization in Python II Web Dashboard Development Hands On Data Science Project with Python: Exploratory Data Analysis I Hands On Data Science Project with Python: Exploratory Data Analysis II 	94
Machine Learning	<ul style="list-style-type: none"> Simple & Multiple Regression Models (Supervised) Regularized Regression in Python Exploring Machine Learning Models with Python (Supervised) Part I Exploring Machine Learning Models with Python (Supervised) Part II Exploring Other Machine Learning Models With Python (Unsupervised) Part I Exploring Other Machine Learning Models With Python (Unsupervised) Part II Hyperparameter Tuning in Python 	96.20
SQL	<ul style="list-style-type: none"> Business Understanding in Data Science SQL Query I SQL Query II SQL Query III 	91.5
Average		95.29

V. FINAL SCORE

(PRESENCE & MATERIAL COMPREHENSION)

1. ATTENDANCE PERCENTAGE

100%

2. SCORE OF PROJECT COMPONENT

95.20/100

3. SCORE OF TEST COMPONENT

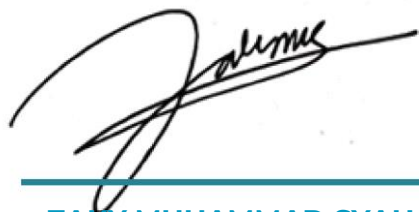
95.37/100

4. FINAL SCORE

95.73/100

Congratulations! You have passed as

a Dibimbing.id Data Science Bootcamp student Batch 17!



ZAKY MUHAMMAD SYAH
CHIEF EXECUTIVE OFFICER

