



Hacktiv8 Full Time Program - Full Time Data Science

Transcript Of Records

Name: Yobi Aditias
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Graduation Date: 10 November 2023

Program: FTDS
Batch: HCK-008
Status Graduation: **Graduate**

No	Phase	Key Component	Score	Grade	No	Phase	Key Component	Score	Grade	
1	EE	Communication Skills	93.3%	A	19	1	SVM	100.0%	A+	
2		Learning Process	85.3%	A-	20		Dimensionality Reduction	95.0%	A+	
3	0	Basic Programming	76.5%	B+	21		Clustering	100.0%	A+	
4		Web Application with Pandas	85.7%	A-	22		Exploratory Data Analysis	87.9%	A	
5		Data Wrangling with Pandas	89.3%	A	23		Model Analysis	74.7%	B	
6		Statistics	86.4%	A	24		Model Improvement	65.3%	B-	
7		Business Knowledge	100.0%	A+	25		Model Deployment	16.7%	E	
8		SQL & Database	56.5%	D	26		Model Inference	37.1%	E	
9		Data Storytelling & Analysis	75.8%	B+	27	2	NoSQL	98.7%	A+	
10		Data Visualization	100.0%	A+	28		Data Scheduling	92.5%	A	
11		Documentation	79.8%	B+	29		Data Quality & Validation	67.10%	B-	
12	1	Feature Engineering	90.2%	A	Final Grade				84.01%	A-
13		Pipeline	100.0%	A+						
14		Linear Regression	96.0%	A+						
15		Logistic Regression	100.0%	A+						
16		KNN	100.0%	A+						
17		Decision Tree	100.0%	A+						
18		Ensemble Learning	75.0%	B+						

High Level Objectives	
Phase 0	Able to gain insight and make inference from data Able to build fully interactive dashboard for visualization
Phase 1	Able to complete end to end machine learning projects
Phase 2	Able to operate NoSQL tools Having knowledge of basic ETL Able to perform Data Scheduling Able to perform Data Quality & Validation

% Min	Grades
0.00%	E
40.00%	D
60.00%	C
65.00%	B-
70.00%	B
75.00%	B+
80.00%	A-
86.00%	A
95.00%	A+

Jakarta, 10 November 2023



Hacktiv8