Reynard Matthew Yaputra

ML Engineer/Data Scientist

Passionate university student specializing in machine learning, but also great in other programming languages. Eager to learn something new about coding. Has good time management at work to maintain my healthy habit. Experienced in working with groups of people on some projects.

Contact

Phone
0895-3960-53570

Email
reynard.rmy@gmail.com

LinkedIn
Reynard Matthew Yaputra

Expertise

Python	Advanced
R	Advanced
Database	Advanced
GitHub	Intermediate
Linux	Intermediate
Tensorflow	Intermediate

Certificate

DeepLearning.AI TensorFlow Data and Deployment
(Coursera - April 2023)

DeepLearning.AI TensorFlow Developer
(Coursera - April 2023)

Google Data Analytics
(Coursera - March 2023)

Google IT Automation with Python
(Coursera - March 2023)

Participant on Compfest UI 14 (1st and 2nd Preliminary Round)
(UI - January 2023)

Language

Indonesian	Native
English	Fluent

Experience

2022 - Present
Multimedia Nusantara University
Workshop Speaker

Giving materials of coding basics to high school students (10th, 11th, and 12th graders), such as programming algorithms and HTML, CSS, and JavaScript basics. Workshop participants enthusiastically listening to the workshop.

2022 - Present
Multimedia Nusantara University
Laboratory Assistant

Teaching several laboratory courses, such as Introduction to Internet Technology, Algorithm and Data Structures (with C and Java Programming Language), Web Programming, Mobile Application Programming, Operating System, and Machine Learning. Achievements:
1. Top 3 Laboratory Assistant for Informatics Major (2nd position)
2. Very satisfactory performance in each class with an average performance score of 95+ out of 100

Education

2024
Informatics - S.Kom.
Multimedia Nusantara University

- GPA: 4.00 out of 4.00
- Assistant Event Coordinator UMN Informatics Gathering (2021)
- Head of UMN Programming Club (2021/2022)

2023
Machine Learning Cohort
Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka

- Active students in all the activities at Bangkit Academy.
- Finished all the self-paced learning on Coursera ahead of schedule.
- Get one of the instructor recommendations on LinkedIn.

2020
Science
Xaverius 1 Senior High School

- Final score: 94 out of 100
- Win several local and national mathematics competitions.