

CONTACT

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Linkedin_linkedin.com/in/ardhiraka/

TECHNICAL SKILLS

Programming

Python, R, Js

Data Science - Analysis & Visualization

Exploratory analysis, Statistical and Machine Learning, and Visualization of Complex Data using Python

Teaching

4 Yrs Experience, 40+ online course, 3 Hybrid Course, 1000+ hrs of offline courses and training

WORKSHOP AND TALKS

2019

Class @ Facebook Masterclass

/ Jakarta

Become Trainer in Facebook Programming Masterclass

Sep 2019

Main Speaker @ Ruby ConfID 2019

/ Jakarta

Become Speaker in Ruby annual Conference in Indonesia 2019.

Mar 2020

Workshop @ National Data Science Challenge / Jakarta

Become Trainer in NDSC Jakarta 2020.

Jul 2020

Workshop @ Shopee Code League / Singapore

Become Trainer in SCL Singapore 2020.

Nov 2020

Facilitator @ 1000 Startup Digital

/ Jakarta

Become Facilitator in 1000SD 2020.

ABOUT ME

I have been working as a designer, developer, and teacher since 2014. I've done remote work for agencies, consulted for startups, and collaborated with talented people to create digital products for both business and consumer use while I work as a Formal IT Teacher.

Currently working as Learning Architect at Hacktivate Jakarta, create curriculum about programming; especially, Data Science.

EXPERIENCE

Aug 2018 > Present

Learning Architect @ Hacktiv8 (Jakarta)

Responsible for designing Curriculum to be delivered on Kode and Hacktiv8 Hybrid

2016 > Present

Board Advisory Member @ Techarea (Semarang)

Responsible for designing workflow and manage project for Techarea

2017 > 2018

IT Supervisor @ Mulia Sawit Agro Lestari (Jakarta)

Responsible for HRIS apps and Integrated Plantation Apps for MSAL Jakarta

2014 > 2017

Computer Teacher @ Various Schools (Semarang)

Teach Computer from Kindergarten to HighSchool in various school at Semarang

EDUCATION. CERTIFICATION & PUBLICATION

#Jun 2011 > Sep 2016

Bachelor of Education (Information Technology) @ Universitas Negeri Semarang (SMG)

#2019 (Certification)

Neural Networks and Deep Learning @ Deeplearning.ai (California)

Certification in Basic Neural Networks and Deep Learning.

#2019 (Certification)

Applied Data Science in Python @ University of Michigan (Michigan)

Specialization in Python for Data Science, Data Visualization, Data Analysis and Machine Learning.

#2020 (Certification)

Data Science: Foundation with R @ Johns Hopkins University (Marryland)

Specialization in R for Data Science, Data Visualization, Data Analysis and Machine Learning.

#2016 (Publication)

Prakoso Raka Ardhi, (2016) Komparasi Metode SAW dan TOPSIS untuk Menentukan Prioritas Perbaikan Jalan. ISSN 1411 - 0059.

COURSES

I make 50+ Online Course at kode.id and directed 3 Hybrid Course at Hacktiv8. I also designed curriculum for company such as Telkomsel, PLN, Sinarmas, Inalum, Duta Bangsa, Telkom and many more.