



SERTIFIKAT PELATIHAN

051362140151-2/TA.DTS/BLSDM.KOMINFO/2021

Badan Penelitian dan Pengembangan Sumber Daya Manusia
Kementerian Komunikasi dan Informatika Republik Indonesia,
menyatakan bahwa :

Ainur Rohman

Telah Mengikuti Pelatihan Intel AI for Future Workforce
Program Thematic Academy Digital Talent Scholarship
Sebagai Peserta mulai tanggal **13 Oktober 2021**
Yang meliputi **60 Jam Pelatihan**

29 November 2021

Kepala Badan Penelitian dan Pengembangan Sumber Daya Manusia Kementerian
Komunikasi dan Informatika

Dr. Hary Budiarto, M.Kom





Thematic Academy Digital Talent Scholarship 2021
Skema Pelatihan Intel AI for Future Workforce: Associate AI Analyst
Pelatihan sejumlah 60 JP

Topik 1 AI Demystified & Made Easy

Topik 2 AI Project Cycle and Intro to Azure ML Studio

Topik 3 Common Trade Application of AI: Using No-code | 2 use cases
lab : Employee Attrition Prediction and Recommendation System

Topik 4 Python Fundamentals

Topik 5 Python Functions and Packages

Topik 6 Common Trade Application of AI: Using Python | 2 use cases lab:
Employee Attrition Prediction and Recommendation System

Topik 7 Thinking Frameworks | Design Thinking, System thinking,
Entrepreneurship Mind

Topik 8 ML/DL Learning (Supervised and Unsupervised)

Topik 9 Image Processing: Basic Techniques Theory Part I

Topik 10 Image Processing: Basic Techniques Part II Lab 1st Half

Topik 11 Image Processing: Basic Techniques Part III Lab 2nd Half

Topik 12 AI Ethics

Topik 13 Image Processing and AI Theory Part I

Topik 14 Image Processing and AI Lab 1st Half Part II

Topik 15 Image Processing and AI Lab 2nd Half Part III

Topik 16 Image Processing: Inference Models using OpenVINO Theory
Part I

Topik 17 Image Processing: Inference Models using OpenVINO Lab 1st
Half Part II

Topik 18 Image Processing: Inference Models using OpenVINO Lab 2nd
Half Part III

Topik 19 AI Project Pitfalls

Topik 20 Image Processing Project: Pneumonia Detection Theory

