

Everyone can learn AI with us

www.robo.my



AI TRAINING FOR ALL

TRAINING PROGRAMME BROCHURE

ROBOMY SDN BHD

An HRD Corp (Malaysian Ministry of Human Resources) Certified Training Provider

SUMMARY

New trends in technology make it more challenging to acquire and sustain jobs. In our training programmes, we explore the impact of artificial intelligence (AI) and lead you to tackle the inevitable changes in work and life.





WHY LEARN AI

Future landscape of business processes will be entirely different with more machines IN and more humans OUT of trivial roles. As a result we should be well aware that many of the current job roles are in the path of extinction, while a range of new job roles will be created.



WHY ROBOMY?

Robomy is one among top 5 AI startups in Malaysia. We have developed capabilities to deliver AI solutions for a wide variety of industries. From this experience we have tailored a variety of training programmes in AI starting from school level to universities, corporate and general public.



KEY TAKEAWAYS



Concepts and
Theories of AI



Hands-on real life
applications



Apply AI in your job
or career search

Flexible and hassle free AI learning

Certificates from Robomy and
IEEE SMC Malaysia Chapter



IEEE
SMC
Systems, Man, and Cybernetics Society
MALAYSIA CHAPTER



ASSOCIATION

You will be
associating with
industry experts.

CODE/NO CODE

There are projects
with and without
coding

PROJECTS

You will be working
on real world
projects.

AT YOUR PACE

Learn at your
pace and
consolidate it.

List of Training Programmes

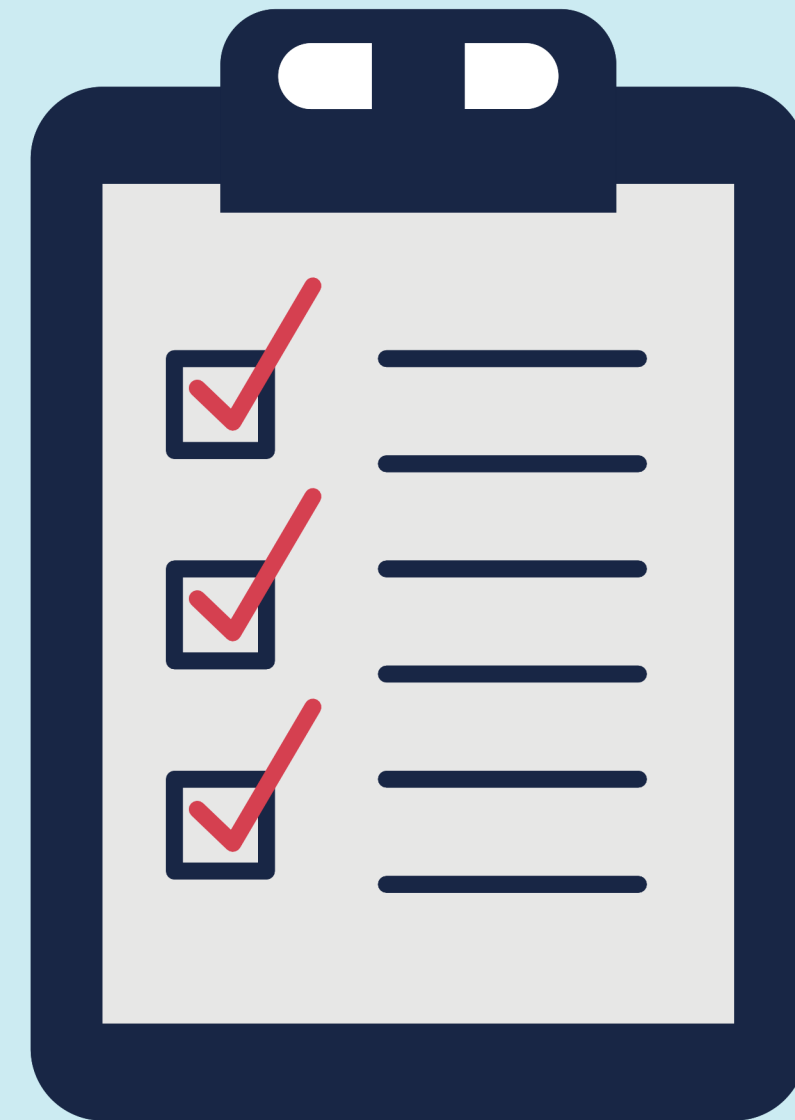
ICT Students and Practitioners

Business Managers & Decision Makers

Medical Professionals

School Students

General Public



ICT Students & Practitioners

BEGINNER LEVEL



1. Basics of Machine Learning and Deep Learning
2. Image Classification from Scratch
3. Advanced Image Classification
4. Generative Adversarial Networks
5. Natural Language Processing
6. Advanced Natural Language Processing
7. Time Series Classification from Scratch

ICT Students & Practitioners

ADVANCED LEVEL

1. Image Classification with Vision Transformers
2. Face Recognition System Design
3. Image Enhancement with Deep Learning
4. Large Scale Multi-Label Text Classification
5. Text Classification with Transformers



Business Managers & Decision Makers

1. Basics of No Code AI for Business Intelligence
2. Business Data Analysis
3. Data Warehousing and Predictive Modeling



Medical Students & Professionals

1. Basics of No Code AI for Hospital Applications
2. Medical Image Analysis
3. Natural Language Processing for Medical Applications



School Students

1. Basics of AI and Machine Learning
2. Model Autonomous Car Development
3. Building a Robot Brain



General Public

1. AI Awareness and Job Opportunities
2. Resilient Technologies with AI and Machine Learning



FLOW OF PROGRAMME S

USE YOUR TIME, AT YOUR PACE



LECTURES



VIDEOS



HANDS-ON



ASSESSMENT

Get In Touch With Us

COMPAN Y

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