MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH
SAIDA UNIVERSITY DR. MOULAY TAHER

External Relations Vice rectorate
MIA (Maison d'Intelligence Artificielle)

ORGANIZE TRAINING ON

DEEP LEARNING

BUILD YOUR AI CAREER WITH MIA

PRESENTED BY:
DR. MOHAMED EL HADI RAHMANI

09h00-13h00
FEB, 12th - 13th, 2024

For whom?
Saida University students

Where?
Erriadh Compus

REGISTER NOW

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MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH

SAIDA UNIVERSITY DR. MOULAY TAHER

EXTERNAL RELATIONS VICE RECTORATE

MIA (MAISON D'INTELLIGENCE ARTIFICIELLE)

ORGANIZE A TRAINING SCHOOL ON :

DEEP LEARNING FROM SCRATCH

MIA (maison d'intelligence artificielle) Foster a dynamic ecosystem for AI enthusiasts at Saida University by providing opportunities to delve into the expansive realm of Artificial Intelligence and enhancing visibility for experts and industries within the domain.

OUR SERVICES

- **TRAINING SCHOOL**
  Provide high-quality training programs to expand the technical knowledge of students in the key areas of AI."
- **MEET MARKET NEEDS**
  Adapt educational programs to meet the evolving needs of the AI job market.
- **ENCOURAGING INNOVATION**
  Gain knowledge within a community that emphasizes collaboration among peers and mentors.

CONTACT US :

Message Us
AI@univ-saida.dz

OUR MISSION

We aim to Encourage innovation, inclusiveness and exchange of knowledge by establishing a collaborative environment where a variety of perspectives flourish.

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When?
February 12-13 th, 2024

9H:00 - 11:30 TECHNICAL PRESENTATION
111:30 - 12:30 PRACTICAL SKILLS

Trainees will be certified at the end

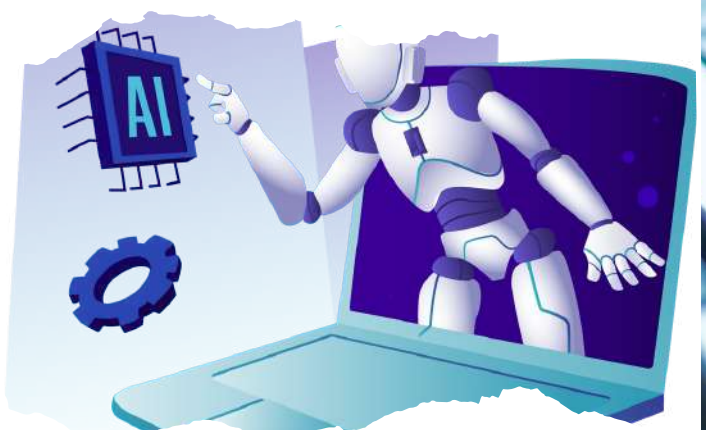
PLACES ARE LIMITED

FIRST DAY

- Basic of Neural network and DL
- Hyperparameters
- how to make experimentation
- debate on most interview questions about basic DL
- Application of FFNN on real problems

SECOND DAY

- Convolutional neural network (CNN)
- Recurrent neural network (RNN)
- pretrained models and transfer learning
- Application of existed models
- Generative adversarial network
- Competition with best idea proposal



SCAN THE QR CODE FOR REGISTRATION

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