Artificial Intelligence Bootcamp avec BeCode (en anglais)

RÉF | 8185

OBJECTIF ET CONTENU

Objectif

During the training session, candidates will discover all the hidden paths inside Artificial Intelligence and gain fundamental technical knowledge in development, algorithms, principles of machine learning and deep learning. Once these bases are acquired, our goal is to provide the means for people to find their career path.

After the training you can follow the path to become a Data Analyst, Data Scientist, Data Engineer or Machine Learning Engineer.

Programme

Warning: This training is provided in English

!!! As a result of the public health mesures, this training will be provided in a blended learning format, ie. a mix between online training and sessions on Becode's Digital Campus !!!

Tech Skills

You will learn to acquire, analyze and understand data. You will learn to prepare and clean them in order to make predictions. You will be introduced to Machine Learning / Deep Learning / Natural language processing (understanding of the natural human language), to Computer Vision (object recognition / tracking) and chatbots.

Soft Skills

A professional AI Data Operator needs a deep understanding of a client's needs and activities and must learn to communicate technical concepts to a customer who isn't a specialist in the field. Therefore, you will learn to speak in public, to collaborate smoothly, to be agile and to manage a project from A to Z.
Moreover, all BeCode graduates grow these soft skills:

- Autonomous self-learner
- Team player

- Reliable
- Solution Mindset

Type de formation

Bruxelles Formation - Contrat de formation pour chercheur d'emploi reconnu par Bruxelles Formation

ORGANISATION

Durée

7 months (+ 2 months internship)

Début

The 16th of January 2024 (Internship start on August 2024)
Twice a year

Coût

Gratuit

CONDITION D'ADMISSION

Prérequis administratifs

Etre chercheur d'emploi.
This training is open to job seekers registered with Actiris or VDAB (Depending on some of the funds, the priority will be given to residents of Brussels area).

Warning: If you registered with Forem, please contact them to request a document of "mobilité interrégionale" before the selection day.

Connaître

- No specific diploma or university degree
- Intermediate level of English (B2) : writing & reading
- Basic knowledge of programming
- Basic mathematical understanding
- Problem-solver mindset
- Strong motivation
- Self-learner

Remarques

Adress of the training BeCode Brussels: Digital Campus of BeCentral - Cantersteen 10, 1000 Brussels

EN PRATIQUE

Pour s'informer et postuler

To register it is compulsory to go through the selection process: in order to be invited to the selections, please follow the instructions on www.becode.org. You will need to Register on Qualified and undergo an assesment on www.qualified.io as instructed on Becode's website. Registration ends on the 2nd of January 2024 (Selection days : January 9 and 10 of 2024).

Pour s'informer uniquement

For more information, visit www.becode.org

Organisme

Bruxelles Formation - BF métiers urbains
rue Picard 11
1000 Bruxelles

http://www.bruxellesformation.brussels

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