

Atelier AI for Educators

Intervenant : Dr. Oussama Ben Khiroun

Durée : 90 mn (up to 120 mn)

Objectifs :

This workshop is designed to introduce educators to the practical use of generative Artificial Intelligence (AI) tools. Participants will learn to leverage AI for key pedagogical applications, including customizing and personalizing learning paths, generating teaching resources such as quizzes and activity ideas, and automating administrative tasks. By the end of this session, participants will be able to integrate AI effectively and ethically into their daily teaching practices.

Ce workshop pratique vise à initier les enseignants à l'usage des outils d'intelligence artificielle (IA) générative. Les participants apprendront à utiliser l'IA pour personnaliser l'apprentissage, générer des ressources (quiz, idées d'activités) et automatiser des tâches. À la fin de la session, les participants seront en mesure d'intégrer l'IA de manière efficace et éthique dans leur pratique quotidienne.

Public ciblé : enseignants

Nombre : non spécifié

Pré-requis: Aucun prérequis

Outils:

- ✓ PC avec connexion internet



Bio

Dr. Oussama Ben Khiroun is an Assistant Professor at the Faculty of Economics and Management of Nabeul (FSEGN), University of Carthage, holding both a Computer Engineer degree and a Ph.D. in Computer Science from the National School of Computer Sciences (ENSI). He is a member of RIADI lab. His primary research focuses on Arabic Information Retrieval (IR), Cross-Language IR (CLIR), Query Disambiguation and applications of Natural Language Processing (NLP) and Text Mining. Driven by a passion for continuous learning and technological accessibility, he is also a pedagogy expert in EdTech, advocating for the use of AI/AR/VR for education