

Fiche developed in the frame of  ASSETs+ Building Trust in Emerging Technologies	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: Applied AI			
Description	This training program teaches strong understanding of AI, its applications, and use cases, enabling you to apply pre-built AI acumen to your products and solutions		
Goal	The program is designed to teach students to: • build and train custom image classifiers using Watson, Python and OpenCV, • create a customer support chatbot and add it to a website, • deploy speech enabled virtual assistants with domain intelligence to Facebook, etc., • explore concepts like Machine Learning, Deep Learning and Neural Networks, • describe how AI-powered chatbot technology works and its applications, • explain what computer vision is and its applications, • create an interactive computer vision web application and deploy it to the cloud, • understand AI basics, its applications and use cases, and how its transforming our lives.		
Organizer	IBM		
Prerequisites	None		
Duration	5 months		
Exams	No		
Prize	Certificate		
No of ECTS credits			
E-learning	Yes		
Job opportunities	Software Engineer		
www	https://www.edx.org/professional-certificate/ibm-applied-ai		

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