

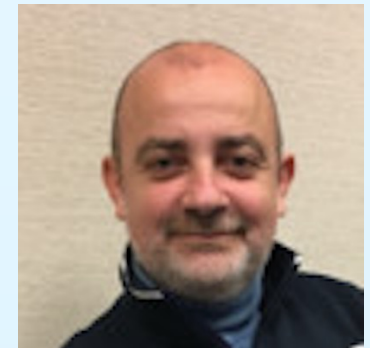
Seminar



An Overview of IBM Watson AI

Abstract. Watson ushered a new era in AI when it competed and won in February 2011 against the two best jeopardy champions, Ken Jennings (longest unbeaten run) and Brad Rutter (biggest prize pot). Other contemporary advances in the availability of compute power and training data propelled AI as a leading opportunity for businesses to innovate and differentiate their solutions and products. Currently, organizations are at various stages of adopting and embedding AI in their business processes and customer interactions. Some organizations are only experimenting with AI while others have already adopted AI in productions to automate and differentiate their processes. In this seminar, we start with a review of the history of IBM Watson, discuss current capabilities, and describe practical challenges and priorities for enabling the adoption of AI at scale.

Biography. Dr. Joe Kozhaya is an IBM Master Inventor, a Watson Data & AI Subject Matter Expert and a CSM Architect for IBM Cloud Paks. His focus is enabling IBM business partners and clients on delivering AI-powered solutions using IBM's portfolio of Data Science and AI offerings including Cloud Pak for Data, Watson Studio, Watson Machine Learning, Watson OpenScale, Watson Assistant, Watson Discovery and all the Watson APIs. Joe has several publications and patents in design automation, software applications, and cognitive computing services and applications and he is a Best of IBM and IBM Corporate award honoree



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Friday February 4, 2022
Time: 2:00 - 3:00pm

Microsoft Teams
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