Abstract

Founder & CEO @REDLab / IoT, AI and Blockchain convergence

Yassir Karroute

Saïd Business School, University of Oxford, HEC Paris, MINES ParisTech

Abstract:

We strive for the future of the IT industry. We stay abreast with the most advanced and promising technologies that are expected to become increasingly commonplace in the next few years. Our experts design and develop tailor-made solutions for highly challenging technical environments and applications. Our key competencies include IoT along with Big Data, Machine Learning, Deep Learning and Blockchain. We strongly believe that one size doesn't fit all anymore! Instead, we support the design and development of fully customized, yet enterprise class solutions, that directly fits into disruptive business strategies.

Biography:

Yassir Karroute is an IoT/AI/Blockchain entrepreneur who partners with global top industries' executives to turn digital strategies into concrete project results. After spending a decade running large and strategic IT projects, from M&A, Global Data Centers and Cloud Architectures to Big Data, Yassir knows what technologies truly drive business value.

Publication of speakers:

1. Yassir Karroute, The current situation of COVID-19 in Sudan, New Microbes and New Infections, Available online 18 August 2020, 100746, In Press, Journal Pre-proof what are Journal Pre-proof articles?

2. Yassir Karroute, 2-oxo-1,2-dihydroquinoline-4-carboxylic acid derivatives as potent modulators of ABCB1-related drug resistance of mouse T-lymphoma cells, Chemical Data Collections, Volume 29, October 2020, 100501

3. Yassir Karroute, Microbiologically influenced corrosion behavior of friction stir welded S32654 super austenitic stainless steel in the presence of Acidithiobacillus caldus SM-1 biofilm, materialstody Communications, Volume 25, December 2020, 101491

4. Yassir Karroute, Coronary and structural heart disease interventions during COVID-19 pandemic: A road map for clinicians and health care delivery systems, Cardiovascular Revascularization Medicine, Available online 10 June 2020