AI in Government

THUR. APRIL 15, 2021
VIRTUAL EVENT
11:30AM-1:00PM EST
"THE MACHINE AUGMENTED
GOVERNMENT: A USCIS
PERSPECTIVE"

ROBERT BROWN
CHIEF TECHNOLOGY OFFICER,
USCIS

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The Advanced Technology Academic Research Center (ATARC) is a 501(c)(3) non-profit organization that provides a collaborative forum for government, academia and industry to resolve emerging technology challenges. ATARC also introduces innovative technology from academic research labs to the Federal government and private industry. They have an AI Working group that is free for government employees to join. Reach out to them if you’re interested in learning more and joining.
Blue Prism

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Cognilytica is an AI focused research, advisory, and education firm. *We produce and host the popular AI Today podcast and coordinate the monthly AI in Government event.* We also regularly write for Forbes and TechTarget.
Coursera is Making the Government AI-Ready Workforce a Reality.

Through world-class training and development programs, developed by top universities and companies, governments are leveraging Coursera’s platform to scalably upskill and reskill their workforce talent. Only through effective skills transformation can governments truly democratize AI across their teams, build and strengthen an AI culture; and encourage ethical, trustworthy and collaborative AI innovation to drive missions forward.
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Figure Eight Federal is critical in the creation of the highest quality Decision-Grade AI for leaders engaged in advancing America's security and competitive position. With a deep expertise and ability to train all data types, Figure Eight Federal works with sectors including defense, health, finance, agriculture, and science to fuel and accelerate Federal AI initiatives, and explicate the most value from data. Figure Eight Federal reduces time to insight for the DoD, IC and Civilian agencies by extracting decision-making power from their data with the confidence to take precise action through Machine Learning models, trained by high quality data annotations.
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Microsoft AI is delivering real value to government

From modernizing your workforce to always being in sync with your citizens via anytime access to key services, Microsoft AI furthers your government innovation while creating sustained societal impact—and helps you push the boundaries of what's possible.

Deliver cost-effective, efficient services, and improve mission outcomes.

Harness the power of the cloud to address some of our most complex challenges in innovative new ways.

Better engage and connect with citizens, such as chat-bots that enable 24/7 access.

Provide excellent services while retaining public trust via public-private collaboration.

www.microsoft.com/government

www.microsoft.com/ai
MTX Group Inc

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MTX is a leading global technology company powered by the Maverick AI platform. MTX builds and implements technology solutions for government agencies, businesses, and institutions to serve their communities better. The company has completed hundreds of digital transformation projects and develops custom applications on platforms like Salesforce, Google Cloud, and AWS. MTX is known for its fearless speed and flexibility for its customers and its industry-leading culture that treats its more than 500 employees as family members. MTX is headquartered in Frisco, Texas, and has offices in New York, Hyderabad, Jaipur, Canada, and Australia.
Quantiphi is an award-winning applied AI and data science software and services company driven by the desire to solve transformational problems at the heart of business. Quantiphi solves the toughest and complex business problems by combining deep industry experience, disciplined cloud and data-engineering practices, and cutting-edge artificial intelligence research to achieve quantifiable business impact at unprecedented speed. We are passionate about our customers and obsessed with problem-solving to make products smarter, customer experiences frictionless, processes autonomous and businesses safer by detecting risks, threats and anomalies. Together with partners and customers, we embark on a data and AI led transformation journey that delivers impactful and measurable results.
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Upcoming Presentation:

AI IN GOVERNMENT

WED. APRIL 21, 2021
VIRTUAL WEBINAR
12:00PM-1:00PM EST

"DOD'S CYBERSECURITY ASSESSMENT REGIME: KEY COMPLIANCE CONSIDERATIONS FOR CONTRACTORS"

ALEXANDER CANIZARES
SENIOR COUNSEL, PERKINS COIE LLP
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CHIEF TECHNOLOGY OFFICER, USCIS
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**ALEXANDER CANIZARES**
**SENIOR COUNSEL, PERKINS COIE LLP**
AI in Government

Join us next month:

THUR. MAY 20, 2021
VIRTUAL EVENT
11:30AM-1:00PM EST

"AI INNOVATION AT US PATENT & TRADEMARK OFFICE, AMERICA’S INNOVATION AGENCY"

JERRY MA
DIRECTOR OF EMERGING TECHNOLOGY, US PATENT & TRADEMARK OFFICE
Thank You!

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