Accelerating the Generative AI Transformation: Expert Insights for Rapid Innovation and Scale [S62494]

Jeremy Barnes
VP of AI Product, ServiceNow

Kristene Aguinaldo
Software Engineer, Johns Hopkins University Applied Physics Lab

John Parkhill
Director of Machine Learning, Terray Therapeutics

Tony Paikeday
Senior Director of Product Marketing, AI Systems, NVIDIA

Meet the Presenters

Jeremy Barnes, ServiceNow

- SeviceNow is a leader in cloud-based workflow automation for AIOps, IT operations, and IT service management

- Jeremy has over 20+ years of experience with NLP and accelerated computing infrastructure

- Manages AI portfolio of products powering the NOW Platform

Jeremy Barnes
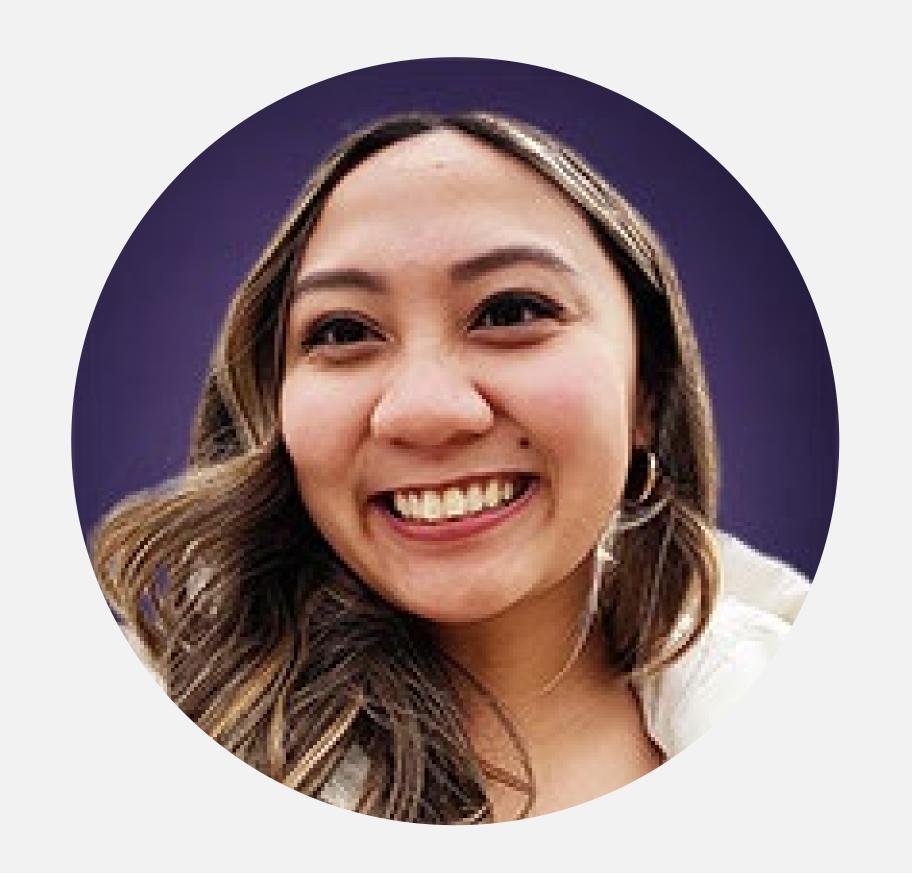VP of AI Product,
ServiceNow

servicenow

NVIDIA.

Meet the Presenters

Kristene Aguinaldo, JHUAPL

- Johns Hopkins Applied Physics Lab (JHUAPL) is a not-for-profit university affiliated research center (UARC) that solves complex problems our nation faces

- Kristine specializes in developing AI/ML-enabled systems, with expertise in workflow orchestration

- Focused on LLM based applications serving internal users

Kristene Aguinaldo

Software Engineer,
Johns Hopkins University
Applied Physics Lab

Meet the Presenters

John Parkhill, Terray Therapeutics

- Terray Therapeutics is developing a platform to improve the speed, cost, and success rate of small molecule drug discovery and development

- John has deep experience and expertise in machine learning research and its applications in physical chemistry

- Leads the team at Terray exploring generative modeling of therapeutics

John Parkhill

Director of Machine Learning, Terray Therapeutics

TERRAY

Our Speakers Today
Optional subtitle

Tony Paikeday
Senior Director of
Product Marketing,
AI Systems
NVIDIA

Jeremy Barnes
VP of AI Product,
ServiceNow

Kristene Aguinaldo
Software Engineer,
Johns Hopkins University
Applied Physics Lab

John Parkhill
Director of Machine
Learning, Terray
Therapeutics

Some Other Notable DGX Sessions To Consider

S62421: The Next-Generation DGX Architecture for Generative AI

Speakers: Julie Bernauer (NVIDIA Senior Director, Data Center Systems Engineering), Mike Houston (NVIDIA VP and Chief Architect of AI systems)

Time: Mar 20 | 10:00 AM -10:50 AM

Location: SJCC 230C (L2)

S62227: Solving the Generative AI Infrastructure Challenge in 2024

Speakers: Charlie Boyle (NVIDIA VP of DGX Systems), William Mayo (Bristol Myers Squibb)

Time: Mar 22 | 6:00 AM – 6:50 AM

Location: Virtual