



Engaging the KServe Community

The Impact of Integrating a Solutions with Standardized CNCF Projects



Introductions

Speakers













Andreea
Munteanu |
Canonical |
Al Product
Manager

Tessa Pham | Bloomberg | Senior Software Engineer

Johnu George | Nutanix | Technical Director

Adam
Tetelman |
NVIDIA |
Principal
Product
Architect

Taneem
Ibrahim |
Red Hat |
Senior
Engineering
Manager



Current State of OSS: AI, Inference, Engagement, Recent Successes



Future AI Project Roadmap: Challenges, Insights, Community Support

WG-Serve & KServe Talks



Engaging the KServe Community, The Impact of Integrating a Solutions with Standardized CNCF Projects | **Thursday** 5:25pm - 6:00pm

<u>Unlocking Potential of Large Models in Production</u> | **Thursday** 2:30pm - 3:05pm

WG Serving: Accelerating AI/ML Inference Workloads on Kubernetes | Friday 11:55am - 12:30pm

Optimizing Load Balancing and Autoscaling for Large Language Model (LLM) Inference on Kubernetes | **Wednesday** 3:25pm - 4:00pm

Best Practices for Deploying LLM Inference, RAG and Fine Tuning Pipelines on K8s | Friday 4:00pm - 4:35pm