



## **SPEAKER SPOTLIGHT:**

**Prasad Saripalli**

Distinguished Engineer

**Capital One**



### **WHY YOU CHOSE TO PARTICIPATE IN THE SUMMIT:**

- The Summit is a unique venue where practitioners, researchers and AI and Hardware leaders all come together to discuss and discover the key developments, needs and opportunities in this space.

### **WHO ARE YOU MOST LOOKING FORWARD TO CONNECTING WITH:**

- I am looking forward to connecting with practitioners who focus on the hardware + software innovation needed to address the performance and fidelity needs of the AIML use cases and workloads evolving at the edge.

### **HOW DO YOU FEEL THE INDUSTRY IS GOING TO EVOLVE?**

- Network enablement like 5G and custom chips which are performant without excessive power needs help to enable many more AI applications at the edge, like factory automation, transport way automation and smart supply chains. Innovative chip and processor and IoT device designs bring processing power and UX delight to the edge without depending on a remote server or the cloud.

*Prasad will be speaking on the Efficient ML Inference Track discussing "Stitching Together the Cloud and Edge Nodes - Trade Offs For Edge Inference and Opportunities at the 'Near Edge' " on day 2 of the event.*

**VIEW THE AGENDA TO LEARN MORE ABOUT PRASAD'S SESSION**



**AI HARDWARE  
& EDGE AI  
SUMMIT**