

ICASA 2026 · Workshop · 3rd June

From Prototype to Edge

DESIGN, OPTIMIZE, & DEPLOY AI MODELS USING MATLAB & SIMULINK

1:30pm to 5:30pm · University of East London, Docklands Campus

This advanced workshop explores how to optimise and deploy AI models as real-world edge systems.

Who should attend?

Researchers who already use AI or machine learning and want to transition models into deployable, real-world systems



Integrate AI models into end-to-end systems for testing and validation



Optimise AI models for edge constraints: power, latency, and real-time operation



Deploy AI to edge devices such as IoT sensors, wearables, and autonomous platforms

About the presenter




Akhil specialises in agentic AI, translating cutting-edge research into robust, real-world systems at industrial scale

Akhil Gopinath
AI Discipline Manager



Scan QR code
for registration:



 The workshop will run subject to sufficient registrations.