

# Israr Sheikh



- Israr Sheikh is the Intel PSG Field Application Engineering Manager for India, ASEAN and ANZ Region, supporting FPGA Products.
- Israr lead the customer support, enablement and co-architect the Innovation products that target emerging FPGA usage models across the Embedded, Telecom, Network, Compute and Custom Designs. FPGA based Hardware Accelerators, Heterogeneous Co-processing, Edge and AI are the recent customer enablement programs which he is managing. He also participates in Intel India Site Technology office Innovation programs, startup-eco system enablement, Academia & Research for FPGA and System Design. Israr is frequent speaker and Intel and industry events.
- Israr has over 20 years of experience in FPGA based system design, RTL and validations. He holds bachelor's degree in Electronics & Communications Engineering from the Amaravati University and PGDBA from Symbiosis Pune.

# Padmanaban K



- Padmanaban has a post graduate degree in Applied Electronics from Anna University, Chennai. He has 14+ years of experience in digital design for both FPGA and ASIC.
- Padmanaban is the FPGA University Outreach Program Specialist at Intel's Programmable Solutions Group. Prior to joining Intel, he worked as a Chief Faculty in Sandeepani School of VLSI design ( Training division of CoreEL Technologies, Bangalore) and as an Assistant Professor and Project Coordinator in MSRUAS, Bangalore

# Ritesh Belgudri



- Ritesh Belgudri is Field Applications Engineer at Intel's Programmable Solutions Group.
- Prior to joining Intel, he served as a FPGA Architect at Axlware Technologies and various engineering roles at Unizen Technologies.
- Ritesh is an active IEEE member and author of several International Journal and paper publications.
- Ritesh holds Bachelor's in Engineering from University of Mumbai, and Master of Technology in VLSI from Vellore Institute of Technology, Chennai Campus.