

Profile: Dr. Javed I. Khan



RESEARCH PROFILE: Dr. Javed I. Khan's research team specializes in applying multi-area expertise in cross-cutting problems in networking, communication and perceptual engineer. His lab is currently working on network based systems, next generation network architecture, cross-layer communication, active & programmable networking. His cross-area research has been funded by various agencies including US Defense Advanced Research Project Agency (DARPA), National Science Foundation (NSF), NASA, AFRL, World Bank and State of Ohio. Dr. Khan is also active in international technology collaboration and has served as Fulbright Senior Specialist on research and education network infrastructure and digital divide. He helped planning and designing wide-area advanced optical networks in Western Africa and South Asia which are now being implemented. Dr. Khan a graduate of BUET and has received his PhD from [University of Hawaii at Manoa](#). His is also an [East West Center](#) doctoral scholar. More information about Dr. Khan's research can be found at medianet.kent.edu. Since 2012 Prof. Khan is also serving as the Chair of Department of Computer Science at Kent State University.

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