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Dr. Park has studied interdisciplinary research areas Interdisciplinary research involving (1) distributed computing ranging from cloud computing over high speed optical networks to mobile computing over wireless networks; and (2) data intensive sciences analyzing Big Data at Gene Sequence Alignment, De Novo Assembly, and large-scale molecular simulation with cloud computing and high speed networking technologies. He has worked several major projects funded by NSF, GENI Project Office, Dept. of Defense (Office of Naval Research), Air Force Research Lab and Louisiana Board of Regents to develop cyber-infrastructure, network protocols and network architectures.

He received his Ph.D. from the School of Electrical and Computer Engineering at Georgia Institute of Technology, 2004. Prior to that, he had also received a B.S. degree in Computer Science at Korea University, Korea and a M.S. degree in Computer Science from KAIST (Korea Advanced Institute of Science and Technology), Korea in 1993 and 1995, respectively.