3+ years of experience in L1 (PHY Layer) of LTE/NR Primary Skill or similar roles

Experience working on LTE E-NodeB /NR gNode B
Knowledge in LTE RAN Solution
3GPP radio access standardization knowledge, including radio access algorithms and radio access protocols
Programming Language: C, Embedded C
Experience with Digital Signal Processing theory and applications is required
Experience with Linux and Real Time Operating System(RTOS)

L2 Layer: MAC, Scheduling, RLC, PDCP, RRC of LTE or 5G/NR
Experience working developing on LTE eNodeB /5g NR Layer 2/MAC
Experience in 4G/5G UE simulator on Layer 2
Programming Language: C, Embedded C
Experience with Digital Signal Processing theory and applications is required
Experience with Linux and Real Time Operating System(RTOS)

Write to Ramesh.Kumar@zureetelecom.com