**Dear Chandra S C,**

Do you consider yourself The Best ? Then work for The Best !

Isquaresoft is looking for a highly skilled and talented professionals to be a part of our fascinating projects. Its a place where you can partner with great minds and inspiring people. You can expect us to nurture your strengths & value your unique perspectives.

If this is an exciting opportunity for you with an IT Giant, then kindly share your profile to [s.spoorthi@isquaresoft.com](mailto:s.spoorthi@isquaresoft.com)

**Years of Experience: 5-9 Years**

Job Location: Pune/ Mumbai /Bangalore/ Chennai/Hyderabad/Gurgaon

**Job Description-**

"• 5-8 yrs. experience Design, develop, implement, test the automating Infrastructure and Application deployments on cloud

• Proficient in designing and developing solutions on Azure cloud platforms

• Experience using EC2, VPC, Azure VMware solutions, Virtual Machines, Azure storage

• In depth knowledge of key Azure services like VPC, Route53, Lambda, Azure Datafactory, Azure SQL Database, Stream Analytics, Data Lake, Databricks

• Experience provisioning and spinning up Azure clusters

• Experience architecting/operating solutions built on Azure

• Excellent communication skills and ability to effectively articulate technical challenges and solutions to both large and small audiences

• Demonstrated ability to adapt to new technologies and learn quickly; ability to think abstractly

• Working knowledge of Azure services, such as Azure Datafactory, Azure SQL Database, Stream Analytics, Data Lake, Databricks

• Hands on experience in designing and developing applications with Azure Databricks, SQL Database, HDInsight, Data catalog,Synapse Analytics

• Expertise and demonstrated experience in architecting and deploying Azure solutions serving operational and analytical needs from both an infrastructure (security, controls, Active Directory, SIEM, DAM, DLP, etc. ) and data (securing and managing access to, conversion approaches, archiving, monitoring, etc) side

• Certification in Azure cloud would be preferred

• Strong Analytical and reasoning skills that result in clear, robust, and accurate solutions

Strong data debugging skills