## **About the Company**

"New and emerging technologies are redefining the way businesses approach the problem. The massive influx of data in the last decades requires enormous computing and storage power to derive powerful insight that can deliver superior customer experience. Netweb from its inception have been focused to understand the painpoints of the industry and come up with innovative bespoke solution.

Over the years, we have developed expertise in the spheres of high-performance computing (HPC), high performance storage (HPS), Servers & Workstations, Cloud Computing, Private 5G, AI/ML and deep learning solutions. Apart from the above-mentioned solutions, we also provide end to end cloud managed services for enterprises with expertise in on-premises Cloud Assessment, Cloud Design Consultancy, Private/Hybrid Cloud Build, Cloud Transformation, Hybrid Cloud Service, and Virtualized Datacentre Infrastructure".

## What You Will Do

As a Cloud Solution Architect at Netweb, you will be responsible for helping to drive demand and deliver Projects. Within Netweb Technologies – Product Engineering Group and Innovation Labs is a strategic business supporting the growing market-demand on digital transformation. We are transforming the Storage and Computing space for more than two decades with the innovative high-performance Data center, Storage, Cloud, Deep Learning, Big Data, and HPC solutions.

- Minimum Qualifications: Bachelor's degree in Computer Science, Computer Engineering, or related field.
- Experience in working on Azure cloud.
- Should have experience in Azure/AWS Certified, Azure Linux Experience, networking, Storage.
- Candidate with Certificate is preferable Shall have experience in Cloud Azure.
- Strong experience in Linux

## Qualifications we seek in you-

- Bachelor's degree in Computer Science, Computer Engineering, or related field.
- Both technical and non-technical. TCP/IP networking, libvirt/KVM virtualization and core Linux operating system skills are a must-have with detailed architecture, designing complex solutions and infrastructure operations.
- Most of solutions are based on Azure/AWS Certified, Azure Experience, Linux Experience, networking, Storage.
- Candidate with Certificate is preferable Shall have experience in Cloud Azure.