

## Manager – Packet Networking for Vayunova Solutions LLP

**Job Title** – Manager – Packet Networking

**Organization** – Vayunova Solutions LLP

**Location** – Visakhapatnam

**CTC** – 8-9 lakhs

### Job Summary

- ❖ Managing the Packet team with regards to design, simulation, implementation and debugging of IP/MPLS networks

### Job Responsibility

- ❖ Proficient with packet networking technologies (Carrier Ethernet, IP, MPLS, Segment Routing, E-VPN) and knowledgeable in current and emerging standards in both packet and optical domains (IEEE, MEF, IETF, ITU-T).
- ❖ Excellent understanding of the industry landscape, including customers, potential partners, direct competitors and competing and emerging technologies and architectures.
- ❖ Experience and demonstrated ability in identifying changing business models, and ability to associate these to changing solution/product and architecture requirement.
- ❖ Ability to work collaboratively across many teams within the organization including sales, business development/technical sales, marketing, services & support, R&D, documentation, manufacturing, operations, program and release management.
- ❖ Solid technical and operational understanding of service provider networking environments.
- ❖ Ability and flexibility to develop and deliver presentations to a wide variety of audiences and to define and participate in product demonstrations during conferences, trade shows.
- ❖ Strong consulting skills to work with both external and internal customers and suppliers, sometimes for understanding and sometimes for driving product and network architectures, features, constraints, and limits.
- ❖ Strong organizational and project management skills; autonomy and ability to manage competing demands
- ❖ The job profile involves up to 30% travel within and outside India.

### Qualifications

- ❖ BE/B.Tech/ME/M. Tech in Electronics and Communication/Telecommunication or equivalent
- ❖ 6-8 years of product management experience, or consulting engineering/network architect experience with a demonstrated understanding of market requirements for Ethernet and/or IP/MPLS networking solutions
- ❖ Knowledge of Protocols: VLAN, STP, RSTP, MSTP, QOS, Q-in-Q, IS-IS, OSPF, BGP, IGMP, PIM
- ❖ Strong Knowledge of Layer 2 & Layer 3 concepts & Simulation Tools like EVE-NG, GNS3 and/or CML
- ❖ Excellent written and verbal communications skills: ability to communicate technology strategy and architecture approach to engineers, executives, and customers
- ❖ Product level knowledge of different packet vendors – Cisco, Juniper, Arista, White box vendors is a plus
- ❖ CCNP/CCIE/JNCIP-SP/JNCIE-SP or equivalent certification is a major plus point