Shri Prashant Pole

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IT / TELECOM TECHNOLOGY EXPERT

Expertise in various Telecom and Networking Technologies

More than 35 years of experience in IT, Telecom, Radio Communication and Networking. Engineering Degree in Electronics and Telecommunications. Was Head (R&D) in a large Telecom manufacturing unit. Technical Head for a joint venture Networking Company. Headed the software export unit of a Telecom company. Extensively travelled worldwide.

Key Skills

- Technological Training in Telecom
- Networking and Radio Communications
- Analysis of Telecom Technologies
- Planning, Designing and implementation of Core Banking Systems
- Project Planning and Execution
- Designed and developed Data Centers for Banks
- System Integration and Planning
- Designing of Multitier Network Architectures
- Travelled more than 35 countries extensively

IT / Telecom Experience

Switching	ISDN, SS7, Intelligent Networks, Frame Relay, ATM, MPLS, VoIP, SIP						
Radio Comm	GSM, CDMA, UMTS, WiMAX, LTE, WLAN, 5G						
Networking	LANs, WANs, TCP/IP, IPv6, SDN/	VPNs, NFV	Routers,	Firewa	lls, Rout	ting	Protocols,
Other	Optical Netwo Unified Communio	O,	DWDM, TV, Billing, OS	SDH, SS, BSS, eT	SONET, OM, NGOS	xDSL, S	, NMS,

1. Training:

Delivered Training on various telecom technologies to more than 12,000 persons in India and abroad so far. Expertise in upcoming technologies in Telecom

2. Recent Consultancy Assignments – Ministry of Road Transport and Ports & Shipping, Gol; Ministry of Telecom, Oman

Muscat, Oman; Ministry of Finance, Brunei; Accenture – Pune, Bangalore; Cognizant – Bangalore; Avaya – Pune, Bangalore; Verizon – Chennai; Amdocs – Gurgaon, Pune; Wipro – Chennai, Kochi; NICE, Pune; Colt, Pune; Harman, Pune

3. Software Development

Executed major NMS development project for RAD Data Comm, Tel Aviv; H.323 and SIP applications development project for AVM, Berlin any many more.

4. Member IT Task Force

Government of Maharashtra for 1998 – 2000.

Ministry of Surface Transport and Shipping (Government of India) from 2015 to 2019

5. Development

Designed and developed a communication network for Indian Defense Research Lab, which was first of kind in India. This network was used at ITR Balasore to monitor the firing of missiles.

- 6. Member
 - a. Board of Governance, IIIT, Jabalpur
 - b. Board of Governance, M C University for Journalism, Bhopal