



## Pranava Tripathi

**B.Tech. (Electronics), Kamala Nehru Institute of Technology  
Dr. Ram Manohar Lohia (Awadh) University  
Microsoft Certified Professional**

### **13 years of experience in General management, Supplier and Project management in Automotives, Multimedia, R&D, and manufacturing in India and Europe**

#### **Cluster Leader, Philips / NXP Semiconductors, India**

- General Management of semiconductor technology cluster working for various complex system-on-chips and emerging technology such as high definition digital TV, set top box, and eGovernance applications
- Resource, Pipeline, Asset, Competence, People, Supplier and Contract management
- Strategic partnership development with suppliers and vendors for niche/emerging technology

#### **Technical Manager, Robert Bosch / Blaupunkt, India and Germany**

- People and project management in Automotive application/Car Multimedia domain
- Built and led onsite and offshore teams
- Multisite projects for car radio navigation systems for aftermarket sales and for OEMs – Volkswagen, Ford and Volvo

#### **Senior Associate with Spry Resources, India**

- Built and led a technical team of twenty five
- Hiring, training and staffing for onsite projects

#### **Scientific Officer / Plant maintenance-in-charge, Department of Atomic Energy, Government of India**

- Plant maintenance-in-charge of two plants that mainly produced metal tubes
- Planning and execution of plant instrumentation, automation and maintenance
- Commissioning supervisory control and data acquisition system, pilgering mills, and annealing furnaces

#### **Achievements**

- World finalist: Business Improvement Competition, Beijing China
- Asia Regional Winner: Business Improvement Competition, Hanoi Vietnam
- Awarded and recognized by CEO, SVP, and MD of Philips / NXP in various global and local events
- Found new suppliers and developed ecosystem, in Bangalore, for niche technology
- Organized NXP brand party in India, NXP family days, and team building outings and picnics
- Commissioning of supervisory control and data acquisition system
- District (Ghazipur U.P.) topper in 10+2, and Received national scholarship

#### **Career Aspirations**

General Management, Product management – Lifestyle products, Automotive, and Emerging Technologies