Professional Profile – Rajesh Kumar Sharma

Professional Summary

Rajesh Kumar Sharma is a seasoned technology leader with more than 25 years of experience in the IT industry.
He currently serves as CTO and Principal Consultant at Techimpressive Technologies. His expertise spans Artificial Intelligence,
Data Science, Data Analytics, Enterprise Application Development, and Data Engineering.

He has extensive experience delivering technology consulting, enterprise software solutions, and training programs for
corporates, universities, and government organizations. He has worked with global enterprises across sectors including
banking, manufacturing, telecom, healthcare, logistics, and public sector organizations.

Core Technology Expertise

Artificial Intelligence and Generative AI
Data Science and Machine Learning
Data Analytics and Business Intelligence
SQL Server and Data Warehousing
ETL Tools and Data Integration
.NET Technologies and Enterprise Web Development
Power BI and Data Visualization
Big Data Technologies (Hadoop, Spark)
Cloud and Modern Web Technologies

Professional Experience

Over 25+ years of professional experience in technology consulting, enterprise software development,
data engineering, and corporate training.

Current Role:
Chief Technology Officer (CTO) and Principal Consultant
Techimpressive Technologies

Key Responsibilities:
Technology Strategy and Consulting
Enterprise Solution Architecture

Project Planning and Implementation
AI and Data Science Consulting
Corporate Training and Academic Workshops

Academic Associations

Rajesh Kumar Sharma has delivered training, workshops and consulting services for multiple academic institutions including:

NIIT Ltd.
Aptech Ltd.
NIET College
Apex Institute of Management
ICT Academy
GIET College
KK Modi University
Delhi Technological University (DTU)
JIMS University
SSDN Institute

Corporate Client Exposure

He has worked with numerous global and national organizations including:

Deloitte
Samsung
Siemens
Capgemini
L&T Infotech
Wipro
Accenture
Microsoft
HPE India
TATA AIG
LG Electronics
Panasonic
Fujifilm
AstraZeneca
Kotak Mahindra Bank
HSBC Bank
Deutsche Bank
NTPC
IOCL
DRDO

Indian Navy
CRPF
Hero MotoCorp
Maruti Suzuki
TATA Motors
Godrej
Boeing
ITC Infotech

Academic Qualification

M.Sc. (Computer Science)

Key Technical Skills

.NET Core, ASP.NET Core, C#.NET
Python, R Programming
Data Science with Python, R, Tableau, SAS
Power BI and Excel Analytics
MongoDB
Big Data Hadoop and Spark
Scala, Impala
Angular, React, NodeJS
Java, JSP, Servlets
SQL Server Administration
SharePoint Server
REST API and Web Services
HTML5, Bootstrap, JavaScript

Professional Certifications

Microsoft Certified Professional (MCP)
Microsoft Certified Application Developer (MCAD) – .NET
Microsoft Certified Solution Developer (MCSD) – .NET

Simplilearn Certifications:
Data Science
Python Programming
Machine Learning with Python
Machine Learning with R
Statistics for Data Science
Tableau
Data Science with Excel
Artificial Intelligence

Selected Project Experience

Development of HRM Web Application for Accenture
Enterprise Banking Solutions
Knowledge Management Systems for NEC Technologies
SharePoint Portals for Government and Enterprise Organizations
Student Management and Payroll Systems
Financial Modeling Systems using Excel VBA
Enterprise Web Applications using .NET and SQL Server
Time Sheet and Enterprise Workflow Applications