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**Professional Summary**

Vision-driven Director of Data Science with 16 years of experience building large-scale analytics capabilities and AI transformation programs. Expert in operationalizing advanced analytics for financial services, healthcare, and retail industries. Skilled in defining enterprise AI strategy, managing multimillion-dollar portfolios, and mentoring multidisciplinary data teams. Passionate about responsible AI, explainability, and democratizing data insights across the organization. Recognized for aligning technical innovation with business impact and long-term digital sustainability.

**Work Experience**

**Total Experience:** 16 Years

**1. Company:** Accenture Strategy & Consulting  
**Duration:** July 2017 – Present  
**Project Summary:**  
Spearheading global data science practice for BFSI and healthcare sectors. Responsible for AI roadmap creation, model governance, and solution deployment across 12+ countries. Built an internal AI Center of Excellence that standardized MLOps pipelines and accelerated model deployment by 35%.  
**Skills & Tools Used:** Python, TensorFlow, PyTorch, Azure ML, AWS Sagemaker, MLflow, Tableau, Snowflake, Kubernetes, Databricks.

**2. Company:** Deloitte Consulting India Pvt. Ltd.  
**Duration:** May 2011 – June 2017  
**Project Summary:**  
Led analytics consulting projects focused on risk modeling, customer analytics, and supply chain optimization. Managed end-to-end delivery of predictive modeling engagements involving cross-functional stakeholders and C-suite clients.  
**Skills & Tools Used:** R, SAS, Python, SQL, Power BI, Hadoop, Spark.

**3. Company:** Infosys Technologies Ltd.  
**Duration:** June 2008 – April 2011  
**Project Summary:**  
Worked on data migration and statistical reporting systems for telecom and retail clients. Supported model validation and early automation initiatives in data pipelines.  
**Skills & Tools Used:** SQL Server, Excel VBA, Python (pandas), SSIS.

**Education Summary**

**Ph.D. (Artificial Intelligence & Predictive Modeling)** | IIT Hyderabad | 2016 | 9.1 CGPA  
**M.Tech. (Data Engineering)** | IIIT Hyderabad | 2010 | 8.7 CGPA  
**B.Tech. (Computer Science)** | Osmania University | 2008 | 8.4 CGPA

Next up: **CV 9 — Vice President (Data Science & AI)**, representing 18 years of experience — where the focus shifts from delivery excellence to enterprise-wide data governance, capability maturity, and strategic value realization.  
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