

Trainer Profile – Kishore

Accomplished professional with over 22 years of experience in Analysis, Design, Development and Implementation of business applications. Expert in Big Data, NoSQL, Database & Data Warehouse and other emerging technology areas.

EXECUTIVE SUMMARY:

- Kishore Kumar has multiple years of global experience in Big Data, Data Architecture, Analytics, Hadoop and NoSQL in various capacities, and has contributed to multiple projects worldwide.
- Leveraging his vast industry experience, he has also been providing training and consultancy in areas of Big Data, NoSQL and Hadoop in multiple corporates and colleges.
- Founded Dataknot Labs, a Big Data Firm formed to build a commercial-scale solution designed to tackle
 the challenge of Catalogue, Connect and Curate diverse data at scale, quickly and cost effectively
- Co-Founded CloudOnHire, specializing in eLearning and Distance Education Solution
- Prior to starting his venture he has vast experience working for corporate like Symphony Services, Trigyn Technologies, and Digital Equipment (India) Ltd.
- He has handled projects in various capacities for clients like, Information Resources Inc, CSFB, Systemax, The Trane Company, First health.

EXECUTIVE SUMMARY:

- A leading expert in technology, Kishore has over 22 years of experience providing services in various key
 positions in organizations across the world. He has immense expertise in areas such as strategy,
 architecture, and implementation of high performance Data Warehousing solutions.
- He also specializes in social media analytics, business intelligence, performance tuning VLBDs, high performance
 data warehouse architecture and design, Hadoop, Big Data, NoSQL, data mining, data modeling and business
 analytics, as well as development in Unix shell scripts, Perl, R, Python, PHP, PL/SQL, Pro*C and more, and has
 contributed to multiple key projects globally.
- With strong domain knowledge in areas including CPG, Manufacturing (ERP), Education, Healthcare industries, and finance, he has also been providing training services in Big Data, Hadoop, NoSQL, and data warehousing in multiple corporates and in capacity of guest lecturers in colleges.

EDUCATION:

- R. V. College of Engineering, Bangalore
- B.E. Computer Science and Engineering