

COMPREHENSIVE COMPUTER SCIENCE & AI TRAINING

For Students • Job Aspirants • Working Professionals

Core Programming & Software Development

C • Java • Python • Data Structures • Design & Analysis of Algorithms • Software Engineering

Database Technologies

Oracle Database • SQL Developer • PostgreSQL • SQL • PL/SQL • RDBMS Theory & Practical Applications

Artificial Intelligence, Machine Learning & Data Science

Python for AI • Statistical Functions • Descriptive Analytics • Predictive Analytics • Machine Learning Algorithms • Time Series Analysis & Forecasting

Deep Learning & Advanced AI

Neural Networks • Natural Language Processing (NLP) • Large Language Models (LLMs)

Business Intelligence & Analytics

Power BI • Data Analysis • Data Visualization • DAX (Data Analysis Expressions) • Power Query • Interactive Dashboard Creation • KPI Reporting • Business Intelligence Solutions

Computer Science Fundamentals

Operating Systems • Automata Theory (Theory of Computation) • Computer Architecture • Computer Networks • Compiler Design

Career & Placement Preparation

Extensive Coding Practice • Problem Solving • Technical Interview Preparation • HR Interview Preparation

**Industry-Oriented Training with Strong Conceptual Foundations,
Practical Implementation, Real-World Projects and
Career-Focused Preparation.**