



TUVNORD

Training Catalog

Digital Academy





Training Catalog

Discover professional growth through our curate selection of courses—designed to enhance your skills and propel your career.

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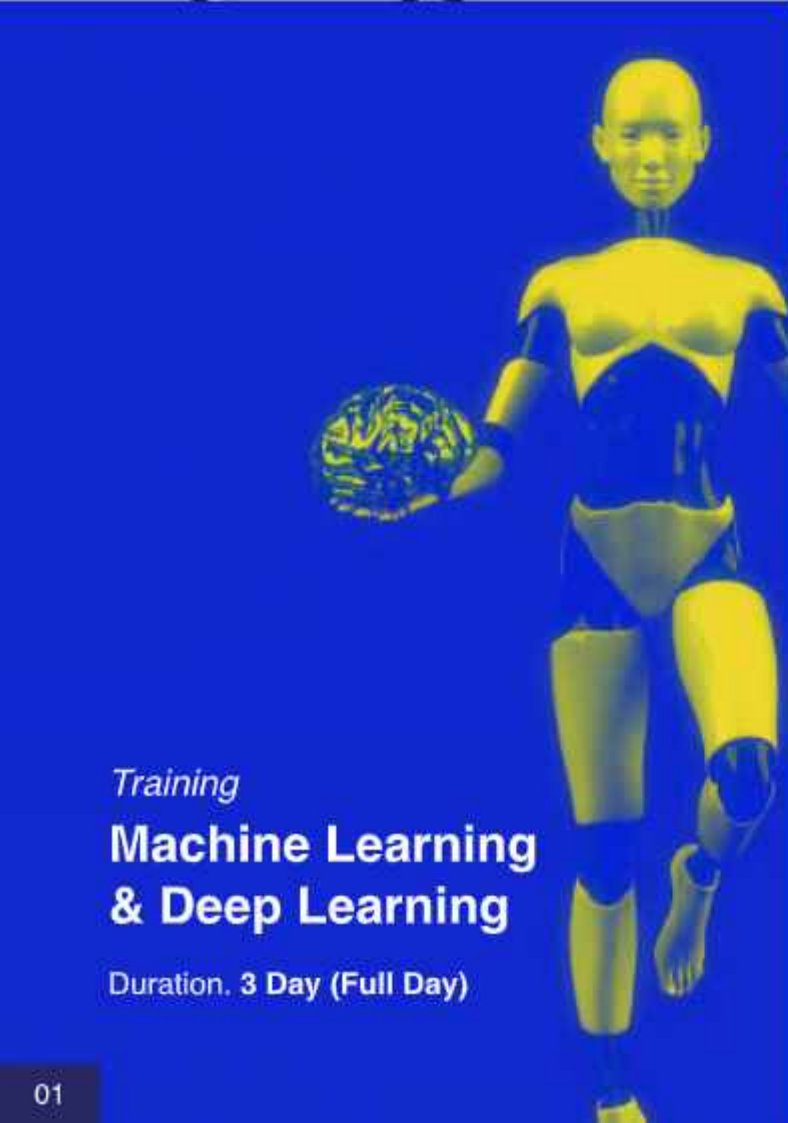
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Course Categories **01.**

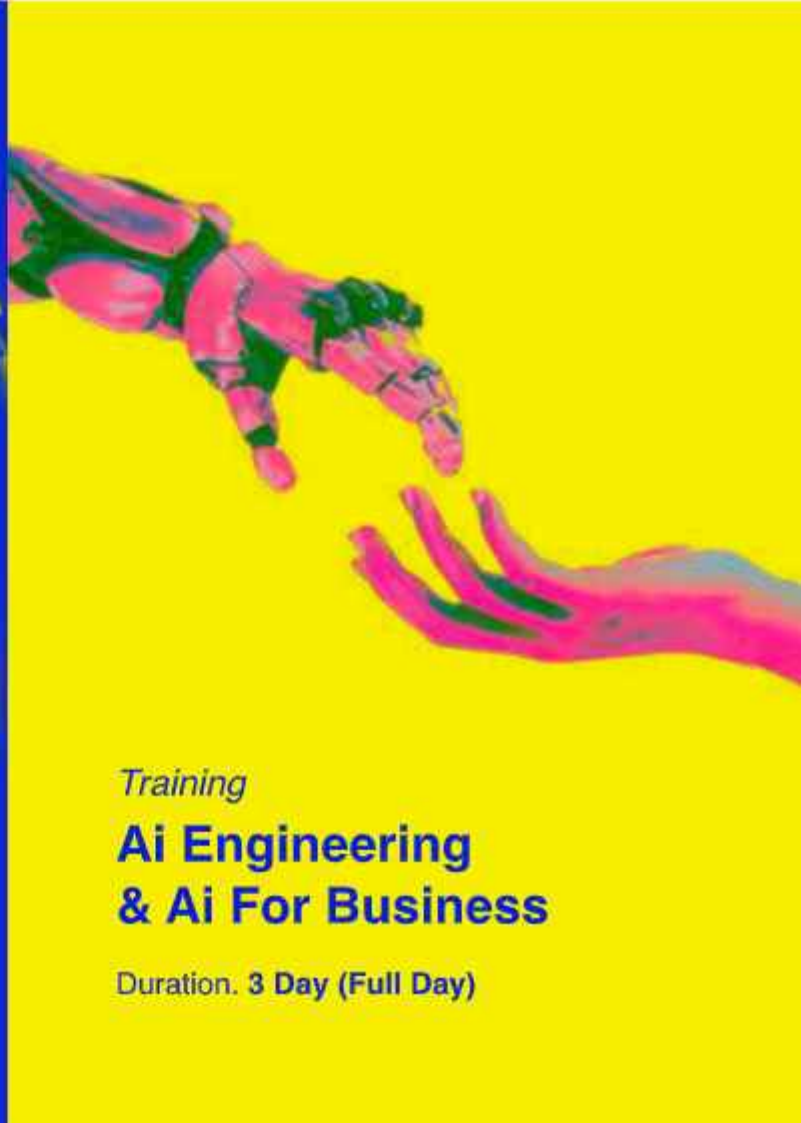
Artificial Intelligence

Artificial Intelligence is revolutionizing industries by enabling machines to learn from data, make decisions, and perform tasks that typically require human intelligence. Our AI courses are designed to provide comprehensive education on the foundations of AI, machine learning, deep learning, natural language processing, and robotics.



Training
**Machine Learning
& Deep Learning**

Duration. 3 Day (Full Day)



Training
**Ai Engineering
& Ai For Business**

Duration. 3 Day (Full Day)



Course Categories


02.

Blockchain

Blockchain technology is revolutionizing various industries by providing secure, decentralized solutions for data management and transactions. Our course equips you with the essential knowledge and skills to understand and utilize blockchain effectively. From the basics of how blockchain works to advanced applications, this course covers all you need to know to leverage blockchain technology in your projects.

A 3D rendering of a grid of blue cubes, representing a blockchain structure. The cubes are arranged in a perspective view, receding into the distance.

Training
Blockchain Foundation
Duration: 3 Day (Full Day)

A collection of physical Bitcoin and Ethereum coins. One Bitcoin is prominent in the foreground, with several Ethereum coins behind it.

Training
Certified Blockchain Engineer
Duration: 5 Day (Full Day)

A close-up of a single Bitcoin coin, showing the Bitcoin symbol and the word 'BITCOIN' around the edge.

Training
Certified Blockchain Associate
Duration: 2 Day (Full Day)

An abstract network diagram with a yellow background. It features a complex web of grey lines and nodes, with some nodes highlighted in green and purple.

Training
Certified Blockchain Professional
Duration: 5 Day (Full Day)

Cybersecurity

Cybersecurity is crucial for protecting organizational assets and ensuring the continuity of business operations. Our courses are designed to impart essential knowledge and skills for detecting, preventing, and responding to cyber threats, thereby fortifying your organization's defenses.



Training
Introduction to Data Security
Duration. 1 Day (Full Day)



Training
Digital Forensics
Duration. 5 Day (Full Day)



Training
Data Security
Duration. 3 Day (Full Day)



Training
Incident Response
Duration. 3 Day (Full Day)



Training
Vulnerability Assessment & Helium Security
Duration. 1-2 Day (2hrs)



Training
Cyber Security Awareness (Secure SDLC Overview)
Duration. 1Day (Full Day)

Cybersecurity

Cybersecurity is crucial for protecting organizational assets and ensuring the continuity of business operations. Our courses are designed to impart essential knowledge and skills for detecting, preventing, and responding to cyber threats, thereby fortifying your organization's defenses.



Training
Cyber Security Analyst
Duration. 3 Day (Full Day)



Training
Threat Intelligence
Duration. 3 Day (Full Day)



Training
Cyber Security Awareness
Duration. 1 Day (2hrs)



Training
Security Operation Center (SOC) Analyst
Duration. 5 Day (Full Day)



Training
Penetration Testing
Duration. 3 Day (Full Day)



Training
Cybersecurity Culture Program
Duration. 12 Week

Cybersecurity

Cybersecurity is crucial for protecting organizational assets and ensuring the continuity of business operations. Our courses are designed to impart essential knowledge and skills for detecting, preventing, and responding to cyber threats, thereby fortifying your organization's defenses.



Training

CompTIA Security+

Duration. 5 Day (Full Day)



Training

CompTIA Pentest+

Duration. 5 Day (Full Day)



Training

CompTIA Cybersecurity Analyst (Cysa+)

Duration. 5 Day (Full Day)



Training

CompTIA Advanced Security Practitioner (CASP+)

Duration. 5 Day (Full Day)



Training

CompTIA A+

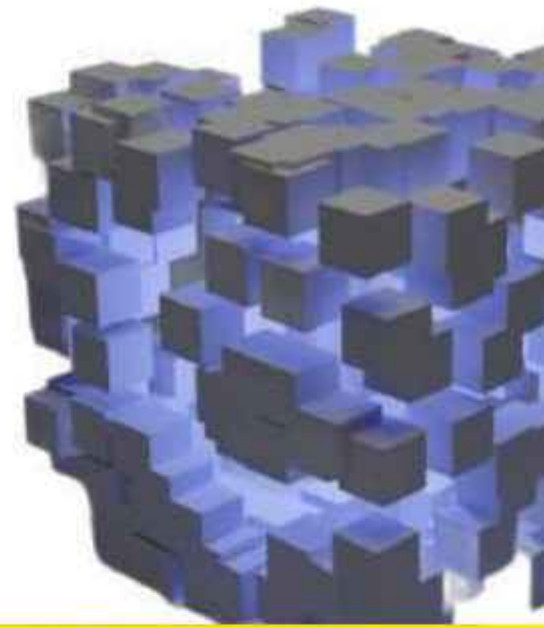
Duration. 5 Day (Full Day)

04.

Course Categories

Data Science

Gain essential skills in data science, from basic statistics to advanced programming in Python and SQL. These courses provide a solid foundation in handling, analyzing, and visualizing data effectively



Training

Intro to Statistical Inference for Data Science

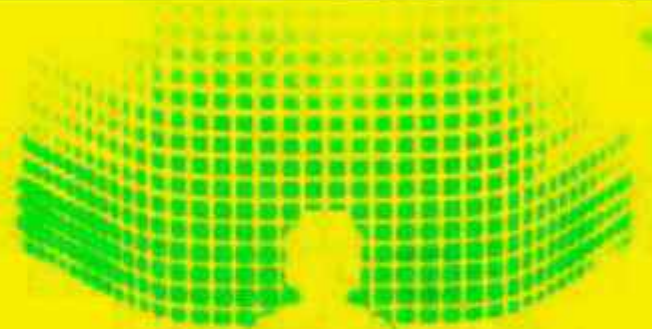
Duration. 1 Day (Half Day)



Training

Hypothesis Testing in Data Science & Tests for Normality and Homogeneity

Duration. 1 Day (Full Day)



Training

Linear Correlation Analysis

Duration. 1 Day (Full Day)



Training

Analysis of Categorical Variable Relationship (Chi Square)

Duration. 1 Day (Full Day)

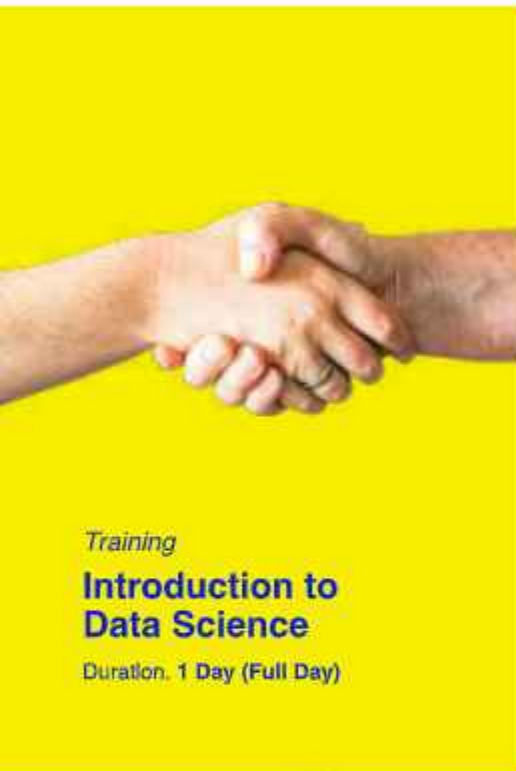
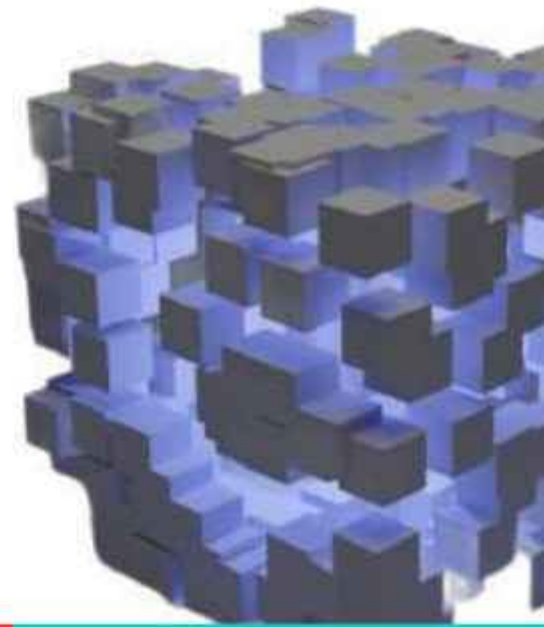


04.

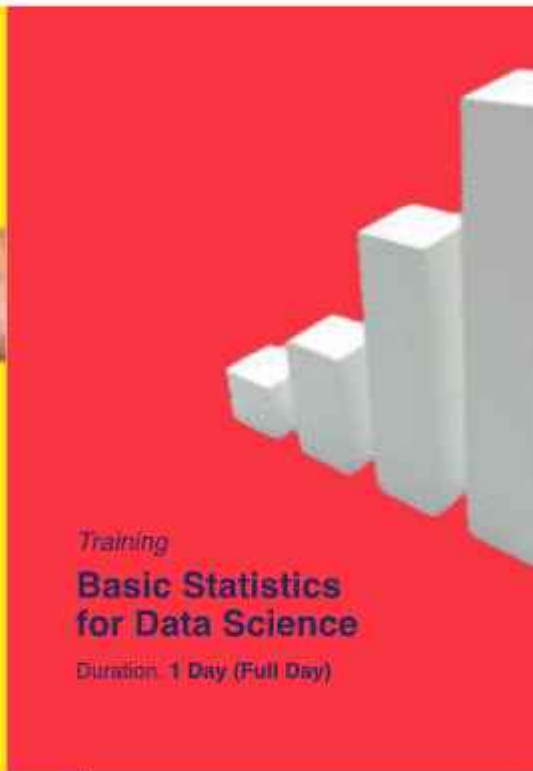
Course Categories

Data Science

Gain essential skills in data science, from basic statistics to advanced programming in Python and SQL. These courses provide a solid foundation in handling, analyzing, and visualizing data effectively




Training
Introduction to Data Science
Duration: 1 Day (Full Day)



Training
Basic Statistics for Data Science
Duration: 1 Day (Full Day)



Training
Fundamental Python for Data Science
Duration: 3 Day (Full Day)



Training
Data Management with Python
Duration: 3 Day (Full Day)



Training
Data Management with SQL using Google BigQuery
Duration: 5 Day (Full Day)



Training
Data Visualization with (Tableau/Looker Studio/Power BI)
Duration: 2 Day (Full Day)

Course Categories **05.**

Data Management & Analytics

Data Management & Analytics are pivotal in harnessing the power of data to drive decision-making and innovation. This category offers courses designed to equip professionals with the necessary skills to collect, manage, analyze, and interpret large datasets.



Training
MS Power Platform

Duration. 3 Day (Full Day)



Training
Database Analysis & Dashboard Reporting with MS.Excel

Duration. 2 Day (Full Day)



Training
Sylabus Data Management Staff

Duration. 2 Day (Full Day)



Training
Data Analytics with Python

Duration. 2 Day (Full Day)

Course Categories **05.**

Data Management & Analytics

Data Management & Analytics are pivotal in harnessing the power of data to drive decision-making and innovation. This category offers courses designed to equip professionals with the necessary skills to collect, manage, analyze, and interpret large datasets.



Training

Data Analytics with Google Looker

Duration. 2 Day (Full Day)



Training

Data Analysis

Duration. 2 Day (Full Day)



Training

Pentaho Data Integration for Data Warehouse

Duration. 3 Day (Full Day)

Training

Database Administrator

Duration. 3 Day (Full Day)

Course Categories **06.**

Digital Marketing

In today's fast-paced digital world, mastering digital marketing is essential for any business looking to thrive. This category provides comprehensive insights into the strategies and tools necessary for building strong online presences, engaging with audiences, and driving sales effectively.



Training

Digital Marketing

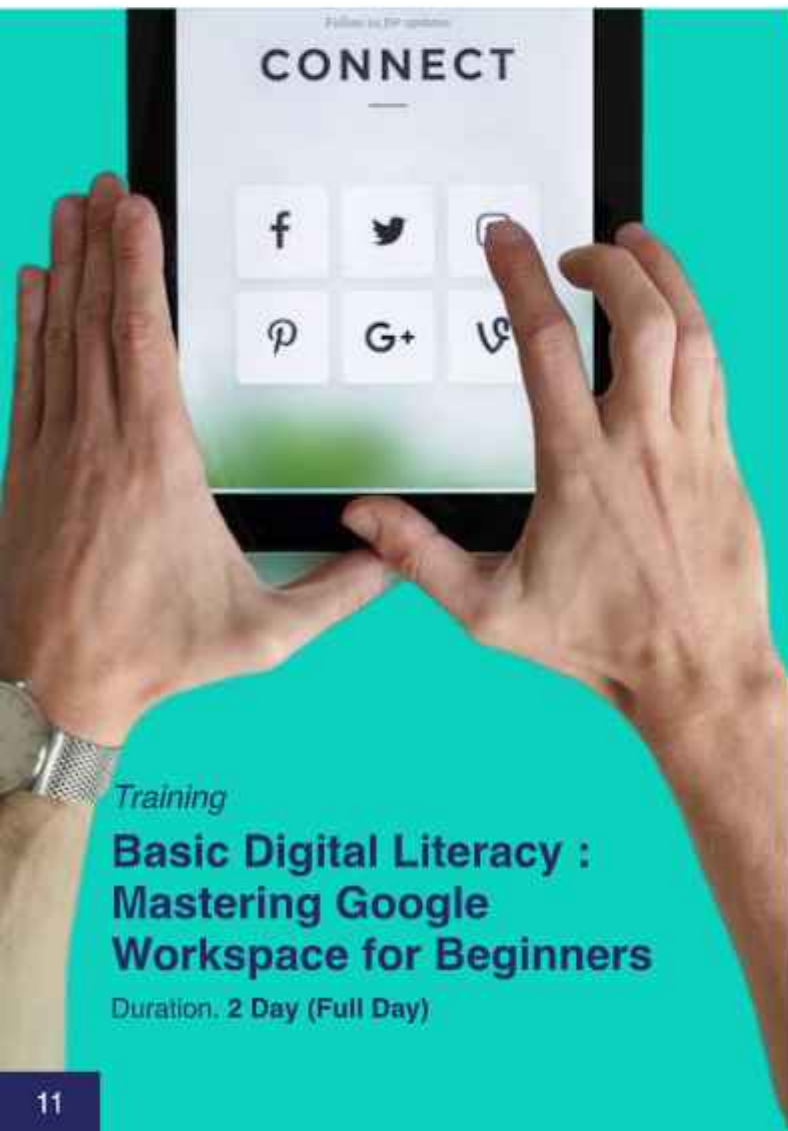
Duration. 3 Day (Half Day)



Course Categories **07.**

Digital Literacy & Creative Skills

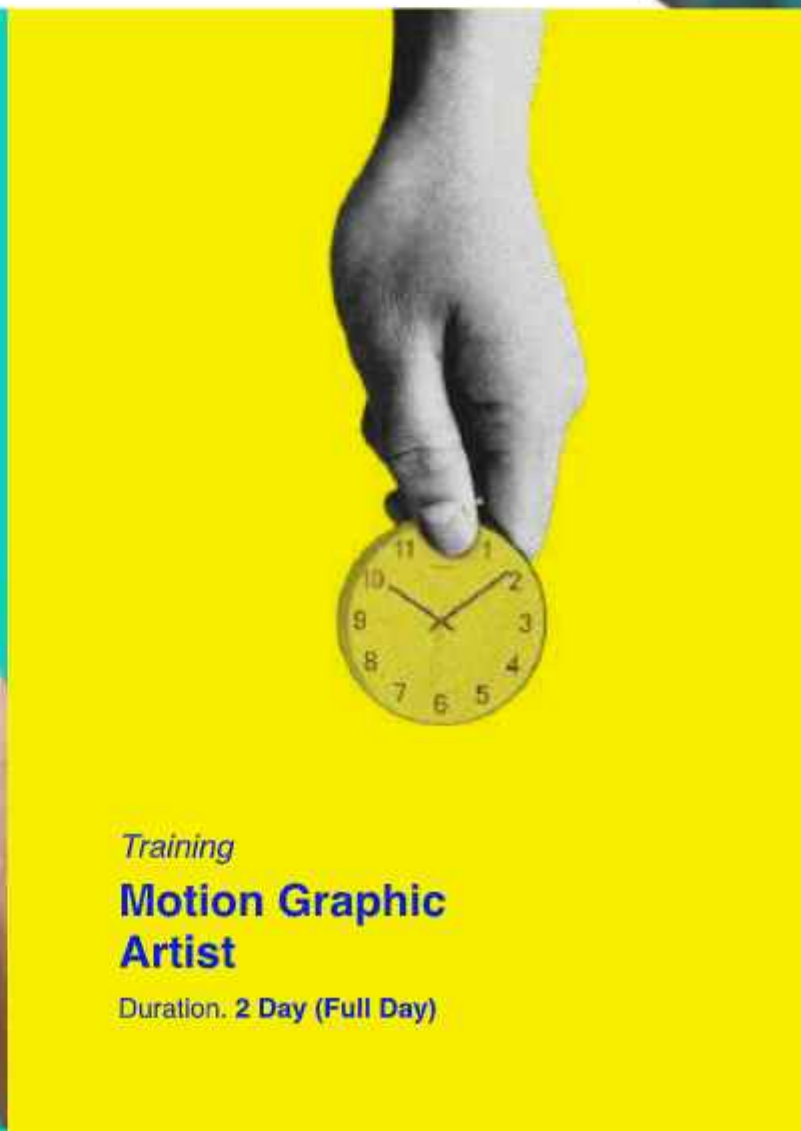
via Digital Literacy & Creative Skills are essential in today's digital-first world, encompassing everything from basic computer skills to advanced digital content creation. This category focuses on enhancing participants' ability to effectively use digital tools for communication, content creation, and collaboration.



Training

Basic Digital Literacy : Mastering Google Workspace for Beginners

Duration. 2 Day (Full Day)



Training

Motion Graphic Artist

Duration. 2 Day (Full Day)

08.

Course Categories

Industry 4.0

Explore courses designed to introduce and deepen your understanding of Industry 4.0 technologies and their applications in modern industrial settings. From foundational concepts to advanced implementations, equip your team with the skills to innovate and excel in a digitally-transformed environment



Training

Formulation and Planning of Industry 4.0 Transformation

Duration. 2 Day (Full Day)



Training

Planning and Implementation of Engineering for Industry 4.0

Duration. 2 Day (Full Day)



Training

Management and Usage of Smart Maintenance in Accordance with Core Industry 4.0 Technologies

Duration. 2 Day (Full Day)





Course Categories

IT Governance And Standards

IT Governance is pivotal for aligning IT strategies with business objectives, ensuring compliance, and managing risks effectively.

09.



Training

COBIT 2019 Foundation

Duration. 3 Day (Full Day)

Training

Tata Kelola TI Berbasis COBIT 2019

Duration. 3 Day (Full Day)



Training

Enterprise IT Architecture with Best Practice TOGAF-The Open Group Architecture Framework

Duration. 3 Day (Full Day)



Training

CGEIT-Certified in The Governance of Enterprise IT Prep Online Course

Duration. 4 Day (Full Day)



Course Categories **10.**

IT Infrastructure

via Digital Literacy & Creative Skills are essential in today's digital-first world, encompassing everything from basic computer skills to advanced digital content creation. This category focuses on enhancing participants' ability to effectively use digital tools for communication, content creation, and collaboration.



Training

CompTIA Cloud Essential

Duration. 5 Day (Full Day)



Training

CompTIA Cloud+

Duration. 5 Day (Full Day)



Training

CompTIA Server+

Duration. 5 Day (Full Day)



Training

CompTIA Linux+

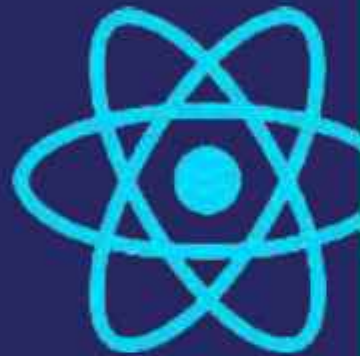
Duration. 5 Day (Full Day)



Course Categories **11.**

Information Technology & Development

The Information Technology & Development category provides a comprehensive exploration of current IT practices, software development methodologies, and emerging technologies. Courses in this category are tailored to develop deep technical skills, from web and mobile programming to game development and system administration.



Training

Front End Development with React

Duration. 3 Day (Full Day)



Training

Front End Development with Angular

Duration. 3 Day (Full Day)



Training

Back End Development with Java/Springboot (Include docker)

Duration. 3 Day (Full Day)



Training

Back End Development with Golang (Include docker)

Duration. 3 Day (Full Day)

Course Categories **11.**

Information Technology & Development

The Information Technology & Development category provides a comprehensive exploration of current IT practices, software development methodologies, and emerging technologies. Courses in this category are tailored to develop deep technical skills, from web and mobile programming to game development and system administration.



Training

Programmer Web

Duration. 3 Day (Full Day)



Training

Mobile Programming

Duration. 3 Day (Full Day)



Training

Information Technology Audit Manager

Duration. 3 Day (Full Day)



Training

Unity Game Development

Duration. 3 Day (Full Day)



Predictive Analytics Modeling

Course Categories 12.

Dive deeper into predictive analytics, learning to model and predict future trends and outcomes with advanced machine learning techniques. From model creation to deployment, enhance your predictive capabilities.

Training

Modeling Data Preprocessing

Duration. 2 Day (Full Day)



Training

Unsupervised Learning

Duration. 3 Day (Full Day)



Training

Supervised Learning

Duration. 3 Day (Full Day)



Training

Time Series Analysis

Duration. 3 Day (Full Day)



Training

ML Model Versioning & Model Optimization

Duration. 1 Day (Full Day)



Training

Git & Github Fundamental

Duration. 1 Day (Full Day)

Training

Model Deployment using Streamlit

Duration. 1 Day (Full Day)



Training

ML Use Case : Product Recommendation System

Duration. 2 Day (Full Day)



Course Categories

Project Management — 13.

Project Management is essential for ensuring projects are completed efficiently and effectively. Our course provide essential skills, tools, and best practices to manage projects successfully across any industry.



Training

Project Management Process Maturity Level

Duration. 1 Day (2hrs)



Training

ICT Project Manager

Duration. 3 Day (Full Day)



Training

Agile Project Management

Duration. 2 Day (Full Day)



Training

Project +

Duration. 5 Day (Full Day)



Course Categories

Project — 13. Management

Project Management is essential for ensuring projects are completed efficiently and effectively. Our course provide essential skills, tools, and best practices to manage projects successfully across any industry.



Training

Introduction to Project Management

Duration. 1 Day (Full Day)



Training

Learning MS Project

Duration. 2 Day (Full Day)



Training

Mastering MS Project

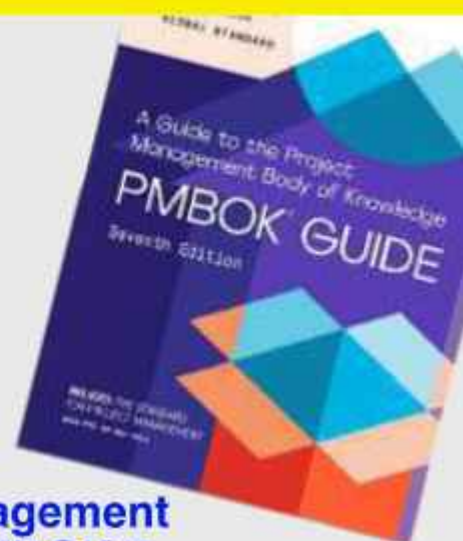
Duration. 2 Day (Full Day)



Training

Project Management Based on PMBOK 7

Duration. 5 Day (Full Day)



Course Categories

Software Development & Dev Ops

15.

Embrace the cutting-edge of software development and DevOps with our specially curated courses. These trainings are designed to equip professionals with the latest programming skills, methodologies, and tools necessary.



Training

Kinesis Analytics Platform for Data Science & Analytics

Duration. 3 Day (Full Day)

Training

DevOps with Kubernetes

Duration. 3 Day (Full Day)

Training

Secure SDLC based on ISO 27002:2022

Duration. 3 Day (Full Day)

Training

Secure Coding


Duration. 3 Day (Full Day)

Training

Essentials of Linux System Administration

Duration. 3 Day (Full Day)



A photograph showing a person in a light-colored shirt pointing at a laptop screen. Another person in a red and black plaid shirt is sitting next to them with their hands clasped. There are two laptops and a smartphone on a dark table. The scene is dimly lit, suggesting an indoor setting like a meeting room or office.

**Education is the most
powerful weapon which you
can use to change the world**

Nelson Mandela

Enrollment
Information

How to Enroll



Contact Us.

For any enquiries, or just to say hello.
Get in touch and contact us.

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tuvnord.ina (*instagram*)

FAQs

+ **Who can enroll in these courses?**

Our courses are open to anyone interested in enhancing their professional skills. Each course lists specific target audiences to guide your choice

+ **How do I check if a course is right for my skill level?**

Course description include detailed information about the intended audience and prerequisite knowledge, helping you determine if a course matches your skill level and professional needs.

+ **Can courses be customized to fit our company's specific needs?**

Absolutely! We offer customized training solutions that can be tailored to meet your organization's unique requirements. Contact us to discuss customization options.

+ **What is the minimum number of participants required to hold a corporate training sessions?**

We require a minimum of 5 participants to conduct a corporate training session. For larger groups, sessions can be split to maintain an effective learning environment.

+ **How are the courses delivered?**

Courses can be delivered onsite at your company, at our facilities, or virtually, depending on your preference and the nature of the training.

+ **Do participants receive certification upon completing the course?**

Yes, each participant will receive a certificate upon successful completion of the course, which can be included in their professional portfolios.

