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(GNCIPL)**

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Data Analytics



- ✓ **Learn job-relevant tools & skills**
- ✓ **Work on real-world business cases**
- ✓ **Build your portfolio project (Client Based)**
- ✓ **Resume + Interview support**
- ✓ **Training Certificate & job assistance**

- ✓ **Master Full Stack Development with MERN**
- ✓ **Build & deploy real-world applications**
- ✓ **Job-ready portfolio project (Client Based)**
- ✓ **Resume + interview training**
- ✓ **Training Certificate/job support included**



- ✓ **Learn hands-on cybersecurity tools & practices (Client Based)**
- ✓ **Solve real-world security challenges**
- ✓ **Build a job-ready portfolio project**
- ✓ **Resume & interview readiness support**
- ✓ **Training Certificate & job assistance**

- ✓ **Learn in-demand AI/ML tools & techniques**
- ✓ **Work on real-world industry problems**
- ✓ **Portfolio-ready project for job applications**
- ✓ **Interview & resume support**
- ✓ **Training/job placement guidance (Client Based)**



Previous events.

2025

AUG
02

TRAINING SESSION

DATA ANALYTICS
AI-ML
MERN FULL STACK
CYBER SECURITY

AUG
03

TRAINING SESSION

DATA ANALYTICS
AI-ML
MERN FULL STACK
CYBER SECURITY

AUG
09

TRAINING SESSION

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AI-ML
MERN FULL STACK
CYBER SECURITY

AUG
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AI-ML
MERN FULL STACK
CYBER SECURITY

AUG
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TRAINING SESSION

DATA ANALYTICS
AI-ML
MERN FULL STACK
CYBER SECURITY

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Upcoming events.

2025

SEP

06

TRAINING SESSION

DATA ANALYTICS
AI-ML
MERN FULL STACK
CYBER SECURITY

SEP

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Artificial Intelligence &
Machine Learning

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Data Analysis

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MERN Full Stack






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Cybersecurity






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ARTIFICIAL INTELLIGENCE & MACHINE LEARNING






01. DAY 1: AI/ML FOUNDATIONS (4 HOURS)

-  Introduction to AI & Machine Learning
-  Types of ML: Supervised, Unsupervised, Reinforcement
-  Tools Setup: Python, Jupyter Notebook, Scikit-learn
-  Understanding datasets: Features, Labels, Targets
-  Hands-on: Build your first ML model (Linear Regression)






02. DAY 2: DATA PROCESSING & CORE ML ALGORITHMS

-  Data Cleaning & Preprocessing with Pandas
-  Feature Engineering: Scaling, Encoding, Splitting
-  Core ML Algorithms:
- Logistic Regression
- K-Nearest Neighbors (KNN)
- Decision Trees
-  Model Evaluation: Accuracy, Confusion Matrix, Precision, Recall
-  Hands-on: Classification project (e.g., Churn Prediction)

03. DAY 3: REAL-WORLD ML PROJECT

-  Understanding a business problem & framing ML solution
-  Real-world dataset use cases:
- Sentiment Analysis
- Fraud Detection
- Product Recommendation
-  End-to-End Project Pipeline: Data → Model → Evaluation
-  Overview of Model Deployment (Flask / Streamlit)
-  Hands-on: Mini Capstone Project (solo/team)

04. DAY 4: JOB PREP & INTERVIEW READINESS

-  Resume & LinkedIn optimization for AI/ML roles
-  GitHub portfolio: How to showcase your projects
-  Mock Interviews (Technical + HR rounds)
-  Top 10 AI/ML Interview Questions & How to Answer Them
-  Certification + Internship & Job Assistance

05. WHAT YOU WILL GET?

- ✓ Learn in-demand AI/ML skills using Python
- ✓ Real-world project with business impact
- ✓ Build a job-ready portfolio
- ✓ Resume, GitHub & interview prep
- ✓ Internship & job support included

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DATA ANALYTICS

01. DAY 1: DATA ANALYTICS FOUNDATIONS

- 🔍 What is Data Analytics? Career paths & industry use-cases
- 🛠 Tools Introduction: Excel, SQL, Python (Pandas)
- 📁 Understanding data types, formats & sources
- ✏ Data cleaning basics: Handling missing values, duplicates
- 💻 Hands-on: Clean and explore sample datasets

02. DAY 2: DATA PROCESSING & CORE ML ALGORITHMS

- ✏ Data Cleaning & Preprocessing with Pandas
- 📦 Feature Engineering: Scaling, Encoding, Splitting
- 📈 Core ML Algorithms:
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MERN FULL STACK






01. DAY 1: FRONTEND WITH REACT.JS

- Day 1: Frontend Development with React.js (4 Hours)
-  Introduction to MERN Stack (MongoDB, Express, React, Node)
-  React.js Basics: Components, Props, State, Lifecycle
-  React Hooks: useState, useEffect
-  Styling with CSS, Bootstrap, or Tailwind
-  Hands-on: Build a responsive multi-page React app
-







02. DAY 2: BACKEND WITH NODE.JS & EXPRESS

-  Intro to Node.js & Express.js architecture
-  RESTful API Development
-  API Routes, Middleware, Error Handling
-  Connecting Frontend to Backend via Axios or Fetch
-  Hands-on: Build CRUD APIs with Express.js

03. DAY 3: DATABASE INTEGRATION & RWP

-  MongoDB Essentials: Collections, Documents, Queries
-  Mongoose for schema design & validation
-  Authentication Basics (JWT + bcrypt)
-  Real-World Project: Build a full-stack app (e.g., Task Manager, Blog, Mini E-commerce)
-  Hands-on: Connect full stack — React + Node + MongoDB

04. DAY 4: CAREER LAUNCHPAD & INTERVIEW PREP

-  Deploying MERN apps on platforms (Render / Vercel / Netlify)
-  Resume Tips for Full Stack Developer Roles
-  GitHub Portfolio & LinkedIn Profile Setup
-  Mock Interviews (Technical + HR)
-  Common MERN Stack Interview Questions
-  Internship & Job Support Resources

05. WHAT YOU WILL GET?

- ✓ Master Full Stack Development with MERN
- ✓ Build & deploy real-world applications
- ✓ Job-ready portfolio project
- ✓ Resume + interview training
- ✓ Internship/job support included

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CYBERSECURITY

01. CYBERSECURITY & RISK MANAGEMENT

- 🔍 Introduction to Cybersecurity & Risk Management
- 🛡️ Understanding Threats, Vulnerabilities, and Risk
- 📋 Cybersecurity Frameworks: NIST, ISO 27001
- 📊 Risk Assessment: Likelihood vs. Impact
- 🛠️ Hands-on: Perform a basic risk analysis on a simulated company

02. DAY 2: GOVERNANCE, POLICIES & COMPLIANCE

- 🏛️ Governance, Risk & Compliance (GRC) Overview
- 📜 Key Regulations: GDPR, HIPAA, PCI-DSS, SOX
- 📋 Policy creation: Access Control, BYOD, Data Protection
- 🔍 Security Audits & Compliance Reporting
- 💻 Hands-on: Draft a security policy + compliance checklist

03. DAY 3: REAL-WORLD RISK & COMPLIANCE

- 🧠 Incident Response & Breach Management
- 📁 Real-World Case Study: Data Breach & Regulatory Impact
- 🔄 Risk Mitigation Planning: Controls & Best Practices
- 💻 Hands-on: Simulate an internal audit + respond to a breach scenario

04. DAY 4: CAREER & INTERVIEW PREPARATION (4 HR)

- 📄 Resume writing for Cybersecurity & GRC roles
- 🌐 LinkedIn branding + GitHub/documentation portfolio
- 🛠️ Mock Interviews (HR + Technical)
- li>• ❓ Common Interview Questions (Risk, Compliance, Frameworks)
- 🎯 Certification Guidance + Internship & Job Assistance

05. WHAT YOU WILL GET?

- ✓ Master core Cybersecurity Risk & Compliance concepts
- ✓ Work on real-world breach & audit scenarios
- ✓ Build job-ready skills and documentation samples
- ✓ Resume, interview, and career guidance included
- ✓ Internship & job support provided

About Us

www.gncipl.online

Global Next Consulting India Pvt. Ltd. is a leading provider of corporate training and technical upskilling solutions, empowering professionals and students across India and abroad with the latest in-demand technologies.

We specialize in delivering high-impact training programs in:

- 🤖 Artificial Intelligence & Machine Learning (AI/ML)
- 📊 Data Analytics & Business Intelligence
- 💻 Full Stack Web Development (MERN Stack)
- 🛡️ Cybersecurity & Risk Compliance

🎯 What Sets Us Apart

- ✅ Job-Centric Approach: Real-world projects, portfolio-building, and placement support
- ✅ Industry-Relevant Curriculum: Updated tools and frameworks used by top tech companies
- ✅ Internships & Capstone Projects: Offered in collaboration with partner companies
- ✅ End-to-End Support: From learning to resume building, GitHub portfolios, and mock interviews
- ✅ Experienced Trainers: Industry experts and certified professionals





GLOBAL NEXT CONSULTING INDIA PRIVATE LIMITED (GNCIPL)

LETTER FROM OUR DIRECTOR

To:

All Our Valued Learners,

08 September, 2025

I hope this message finds you well and filled with the passion to grow, learn, and transform your career.

On behalf of Global Next Consulting India Pvt. Ltd., I would like to take this opportunity to personally welcome you to our learning community and share with you the objective and vision that drives everything we do.

At Global Next, our mission is simple yet powerful:

“To deliver the highest quality, industry-relevant training at the most affordable price — so that skill development becomes accessible to every aspiring learner, regardless of their background or location.”

We firmly believe that in today's fast-evolving world, skills are the new currency — and everyone deserves the opportunity to acquire them without being burdened by high costs. Education and industry exposure should not be a luxury; it should be a right, and that is the core philosophy behind our programs.

☀ Our Key Objectives:

- To provide world-class training in the most in-demand technologies such as:
 - Artificial Intelligence & Machine Learning (AI/ML)
 - Data Analytics
 - Full Stack Web Development (MERN Stack)
 - Cybersecurity & Compliance
- To deliver corporate-level training across industries in India and overseas, equipping working professionals with the tools they need to stay relevant and competitive.
- To extend our reach to engineering colleges, including prestigious institutions like IITs, NITs, IIITs, and other leading state and private colleges across the country — ensuring students are job-ready from day one.



GLOBAL NEXT CONSULTING INDIA PRIVATE LIMITED

LETTER FROM OUR DIRECTOR

To offer Trainings, real-world projects, career mentoring, and interview preparation support as part of our job-centric approach.

Why We Focus on Affordability

Too often, we have seen brilliant students and passionate professionals miss out on career-changing opportunities simply because the training was out of reach financially. At Global Next, we have made it our goal to break this barrier. By optimizing our delivery models and working with expert trainers who share our vision, we are proud to offer high-quality, practical training at the lowest possible price in the market — without ever compromising on content or impact.

Our Promise to You

- You will learn from industry professionals, not just teachers
- You will work on real-world, job-relevant projects
- You will receive placement guidance, not just a certificate
- You will become part of a supportive learning ecosystem that stays with you beyond the classroom

I want to personally thank you for choosing us as your learning partner. We are here not just to teach you but to help you grow into the professional you aspire to become. Your success is our success — and every step you take forward brings us closer to our mission of democratizing quality education for all. Let's build your future together.

Warm regards,
ANURADHA GUPTA
Director

Global Next Consulting India Pvt. Ltd.

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