



Call Us Today!

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Testimonial

“Coming from a pharmacy background, I had limited exposure to pharmacovigilance. This course gave me real-world case processing experience and in-depth understanding of safety databases and regulatory requirements. I’m now confidently working as a Drug Safety Associate.”

— Ankita R., Drug Safety Associate,
Hyderabad

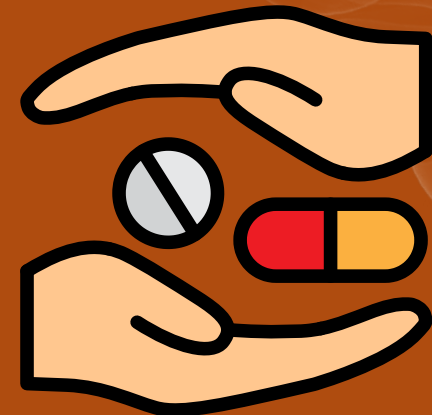
“After years in clinical operations, I wanted to transition into a more analytical and compliance-driven role. The pharmacovigilance training covered everything—from ADR reporting to MedDRA coding—and the mock interviews really helped me secure a PV Scientist position.”

— Vikram M., PV Scientist,
Bengaluru



Technology Services Professional IT Services

Technology
solutions for smarter
and more efficient
businesses!



ABOUT US

We believe every learner has the potential to shine in the IT industry. Our mission is to guide you step by step — from your first line of code to your first job offer. With caring mentors, real-time projects, and industry-relevant skills, we turn your dreams into a career you can be proud of.



REASONS WHY YOU SHOULD CHOOSE OUR SERVICES

Our advantages are:

Learn from expert mentors, get one-on-one guidance, and master the latest technologies through hands-on projects and internships.

Build real-world applications, prepare for interviews, and gain practical skills employers value.

Benefit from strong placement support and a proven record of student success in top IT companies.

COMPANY VISION AND MISSION

Our Vision

To become a trusted technology partner that helps companies innovate and grow in the digital world.

Our Mission

- Providing relevant and effective technology solutions.
- Providing services with the best quality and competitive prices.







Pharmacovigilance Course Structure

Module 1: Introduction to Pharmacovigilance

 Definition and scope

 History and evolution of pharmacovigilance

 Importance in public health

 Key terminology (ADR, SAE, signal, risk-benefit, etc.)



Module 2: Drug Development and Regulatory Environment



Drug discovery to post-marketing surveillance



Phases of clinical trials (Phase I–IV)



Regulatory bodies: FDA (USA), EMA (Europe), CDSCO (India), MHRA (UK)



ICH guidelines (E2E, E2B)



Module 3: Adverse Drug Reactions (ADRs)



Types and classifications of ADRs



Detection and assessment methods



Reporting standards







Role of healthcare professionals in ADR detection




Pharmacovigilance Course Structure





Module 4: Data Collection and Case Processing

-  Case intake and triage
-  Medical coding (MedDRA, WHO-DD)
-  Narrative writing
-  Seriousness, expectedness, and causality assessment

Module 5: Signal Detection and Risk Management

-  Signal detection methodologies
 -  Quantitative vs. qualitative methods
-  Risk management plans (RMPs)
-  Periodic Safety Update Reports (PSURs), Development Safety Update Reports (DSURs)

Module 6: Regulatory Reporting Requirements

-  Expedited and periodic reporting
 -  E2B(R3) electronic reporting format
 -  Reporting timelines (15-day rule for SAEs)
 -  National vs. global reporting



Pharmacovigilance Course Structure



Module 7: Pharmacovigilance Systems and Audits



Pharmacovigilance System Master File (PSMF)



Quality systems and audits



Compliance and
inspection readiness



Module 8: Tools and Technologies in Pharmacovigilance



Safety databases (Argus,
ArisGlobal, VigiFlow)



Electronic Data Capture
(EDC) systems



Automation in PV (AI/ML
applications)



Module 9: Practical Training and Case Studies



Hands-on case processing



Use of MedDRA coding




Real-world examples of
signal detection





Mock audits or report
writing



Pharmacovigilance Course Structure

 **Module 10: Career in Pharmacovigilance**

 **Job roles: Drug Safety Associate, PV Scientist, Safety Data Analyst**

 **Resume and interview preparation**

 **Industry trends and future opportunities**

“Protect lives with every report you write.”

“Turn drug safety into your career strength.”