

# Dr. Aniket Das Mahapatra, Pharm.D

Clinical Pharmacist | Clinical Research | Pharmacovigilance

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## PROFESSIONAL SUMMARY

Dedicated and detail-oriented Pharm.D graduate with 1 year of hands-on clinical internship experience in a 1,000+ bed tertiary care teaching hospital. Proficient in clinical pharmacotherapy, patient counselling, adverse drug reaction (ADR) monitoring, and ICH-GCP (E6) guidelines. Demonstrated ability to optimize medication therapy, ensure drug safety, and contribute to multidisciplinary patient care teams. Seeking a Clinical Pharmacist role to deliver high-quality pharmaceutical care and improve patient outcomes.

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## CORE COMPETENCIES & SKILLS

**Clinical Skills:** Pharmacotherapy Monitoring • Medication Reconciliation • Drug Utilization Evaluation • ADR Assessment & Reporting • Prescription Auditing • Patient Counselling • Clinical Documentation

**Regulatory & Safety:** ICH-GCP (E6) Guidelines • ALCOA+ Data Integrity • Pharmacovigilance • WHO-UMC Causality Assessment • Source Data Verification • Patient Confidentiality & HIPAA Principles

**Technical Skills:** eCRF Basics • Microsoft Excel (Data QC) • Microsoft Word & PowerPoint • Medical Terminology

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## CLINICAL EXPERIENCE

### Clinical Pharmacist Intern

December 2024 – January 2026

Navodaya Medical College Hospital & Research Centre | Raichur, Karnataka, India

1,000+ bed NABH-accredited tertiary care teaching hospital

- Participated actively in multidisciplinary ward rounds across Medicine, Paediatrics, orthopaedics and Gynaecology departments, contributing clinical pharmacy expertise to patient care discussions.
- Conducted comprehensive medication reconciliation for newly admitted patients to identify and resolve drug-related problems including interactions, contraindications, and dosing errors.
- Monitored pharmacotherapy outcomes in patients with chronic conditions (diabetes, hypertension, respiratory diseases) and provided evidence-based recommendations for therapy optimization.
- Identified, documented, and reported Adverse Drug Reactions (ADRs) using WHO-UMC causality assessment scale; contributed to the hospital's pharmacovigilance program.
- Delivered structured patient counselling on medication adherence, proper dosing schedules, potential side effects, and drug-food interactions for improved therapeutic compliance.
- Performed prescription audits across multiple wards to evaluate rational drug use and adherence to standard treatment guidelines (STGs).
- Collected, reviewed, and verified patient clinical data from medical records and laboratory reports in alignment with ALCOA+ data integrity principles and ICH-GCP standards.
- Assisted in drug utilization evaluations across therapeutic areas; supported preparation of clinical documentation and pharmacy records.
- Ensured strict adherence to patient confidentiality protocols and institutional data protection standards.

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## EDUCATION

### Doctor of Pharmacy (Pharm.D)

August 2019 – January 2026

N.E.T Pharmacy College, Raichur | Rajiv Gandhi University of Health Sciences, Karnataka

**Academic Performance:** 83.92% aggregate – **University Rank Holder**

**Key Coursework:** Clinical Pharmacology, Pharmacovigilance, Clinical Research Methodology, Drug Regulatory Affairs, Biostatistics, Pharmacotherapeutics, Clinical Pharmacy Practice

## RESEARCH PROJECTS

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### Drug Utilization Evaluation in Gastrointestinal Disorders

- Conducted a prospective study of drug utilization patterns at a tertiary care teaching hospital, applying clinical data collection, entry, verification, and analysis using standard tools.
- Evaluated prescribing patterns and adherence to WHO essential medicines guidelines across GI therapeutic areas.

### Telepharmacy Knowledge, Attitude & Experience among Pharmacists in North Karnataka

- Designed and executed a cross-sectional survey using structured questionnaires; analyzed results to evaluate telepharmacy adoption patterns and barriers among practicing pharmacists.
- Findings contributed to understanding digital healthcare readiness among pharmacy professionals in semi-urban settings.

## CERTIFICATIONS & TRAINING

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- Good Clinical Practice (GCP) – NIDA Clinical Trials Network
- Antimicrobial Stewardship – Pharma Lesson Masterclass
- Introduction to Drug Safety & Pharmacovigilance – Abridged Course
- Training Programme on Pharmacovigilance
- Introduction to Pharmacovigilance – Zamann Pharma Support
- cGMP: Introduction to Good Manufacturing Practice
- AI in Pharma: Transforming Life Sciences through Technology – NCVET
- Unlocking the Power of the Immune System: Vaccine Science & Immunotherapy
- Management of Multidrug-Resistant Infections (MDR)
- Introduction to Children's Environmental Health – UNICEF & WHO
- Basic Emergency Care Skills

## AWARDS & ACHIEVEMENTS

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- Finalist & State Champion – IPA National Elocution Competition 2025
- Winner – Best Oral Presentation, International Conference on Pharmacovigilance
- University Rank Holder – 83.92% aggregate in Pharm.D program
- Active Community Volunteer – ADR Awareness Campaigns & Public Health Education
- Host & Anchor – College Academic and Scientific Events

## LANGUAGES

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English (Fluent) | Hindi (Fluent) | Bengali (Native)