SUMIT KUMAR

PHARMACY ACADEMIC / TEACHING ROLE — ENTRY LEVEL

Patna, Bihar | +91 8969808087 | sumitkumar808087@gmail.com

CAREER OBJECTIVE

B.Pharm graduate seeking an entry-level academic opportunity in a pharmacy college or pharmacy institute. Interested in supporting students' learning in foundational pharmaceutical subjects, contributing to academic activities, and continuing to develop subject knowledge and teaching skills. Open to suitable roles based on institutional eligibility requirements.

EDUCATIONAL QUALIFICATIONS

Bachelor of Pharmacy (B.Pharm) — Meerut Institute of Technology (MIT), affiliated with Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow | Passing Year: 2026 | CGPA: 7.57/10
Class XII — Bihar School Examination Board (BSEB) | 71%
Class X — Central Board of Secondary Education (CBSE) | 76%

EXAMINATION

Graduate Pharmacy Aptitude Test (GPAT) — Appeared in 2025.

RELEVANT SUBJECT KNOWLEDGE

Pharmaceutics • Pharmaceutical Quality Assurance • Pharmaceutical Quality Control • Basic Pharmacology • Good Manufacturing Practices (GMP) • Pharmaceutical documentation and standard operating procedures
Role note: Suitable entry points may include academic assistant, laboratory/documentation support, or other junior roles. Faculty/lecturer appointments may require an M.Pharm or other qualifications under applicable PCI, university, and institutional rules.

PROFESSIONAL EXPERIENCE

Production Documentation — J. Mitra & Co. Pvt. Ltd.
• Maintains production records and documentation in a pharmaceutical work environment.
• Follows procedures and checks records for accuracy and completeness.
IPQA Officer — Pharmaceutical Industry
• Supported in-process quality checks and GMP-related documentation.
• Followed standard procedures and quality requirements.
Note: These are pharmaceutical-industry roles; no college teaching or lecturing experience is claimed.

ACADEMIC PROJECTS

Quality Control Analysis of Expired and Non-Expired Furosemide Tablets — Academic project involving pharmaceutical quality-control parameters and scientific observation.
Quality Control and Standardization of Dried Ginger Rhizome — B.Pharm academic/practice-school project focused on quality-control and standardization concepts.

CERTIFICATIONS

Good Manufacturing Practice (GMP) • Basic Pharmacy • AI in Pharma: Transforming Life Sciences Through Technology • Interview Skills • Email Etiquette

KEY SKILLS

Pharmaceutical documentation • Attention to detail • Scientific observation • Basic subject explanation • Communication • Record keeping • Willingness to learn and support academic/laboratory activities

LANGUAGES

Hindi • English

DECLARATION

I declare that the information provided above is true and correct to the best of my knowledge.

Place: Patna, Bihar | Sumit Kumar