



NAME: DR ANKUR JAIN

QUALIFICATION: B.Pharm, M.Pharm, Phd, PGDRA

Mobile no.08120644412

PROFESSIONAL SUMMARY

Presenting a high caliber exposure ranging 12 years, majorly across diversified facets of Exports, Academics, Techno-marketing, Dossier preparation and other Knowledge domains.

At present working as Professor in Pharmaceutical Science a LNCP Group. Apart of it I worked with Orbit Lifescience Pvt Ltd. (Mumbai, India) as the Assistant Business Development Manager, I am proficient in delivering efficacious across Exports Business Modification, Registration of New products as per country guidelines, Pr-arranged Functions, Interaction for International Markets. I have experience in exhibiting products in various conference like IPHEX and travelled almost 5 countries for business expansions and solving technical issues. Guided 2 M.Pharm students and 2 students under process of completion M.Pharm.

EDUCATION PROFILE

SNO	DEGREE AND SCHOOL	UNIVERSITY	YEAR	PERCENTAGE
1	DOCTORATE IN PHILOSOPHY	NMIMS UNIVERSITY MUMBAI	2010	AWARDED
2	MASTER OF PHARMACY QUALITY ASSURANCE	BHARATI VIDYAPEETH PUNE	2005	64.4%
3	BACHLOR OF PHARMACY	RGPV BHOPAL	2003	60.1%
4	POST GRADUATE DIPLOMA IN REGULATORY AFFAIR	RAAJ GPRAC PVT LTD.	2013	COMPLETED
5.	INDUSTRY PROGRAM IN REGULATORY AFFAIR	BIOINFORMATIC INSTITUTE OF INDIA	2010	COMPLETED
6	PROFESSIONAL DIPLOMA IN CLINICAL RESEARCH	CATALYST CLINICAL SERVICE	2010	COMPLETED

ADDITIONAL SKILLS

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- Regulatory Documents Writing
 - Technical Documents Preparation e.g SOP
 - Product Positioning
 - MS Word and Excel
 - Content Development for Doctors

PROFESSIONAL EXPERIENCE PROFILE

➤ PROFESSOR • LAKSHMI NARAIN COLLEGE OF PHARMACY, INDORE • SEP'16 – PRESENT

Key Responsibilities includes

- Academic Collaboration with Industries and Implement career- enhancement programs and activities.
- Academic Teaching and Research & Development; Supervising and supporting teaching assistants; Looking after Training and Conferences; Participate in departmental and college activities.
- Supervised two M. Pharm Students and supervising three M.Pharm Students.

➤ ASSISTANT BUSINESS DEVELOPMENT • ORBIT LIFESCIENCE PVT. LTD, MUMBAI • NOV'15 – AUG'16

Key Responsibilities includes

- New Product Development and positioning; Resourced and liaised with sourcing partners.
- Developed scientific medical content for all projects, meeting international quality standards; Delivered medical content that is rated high on depth, comprehensiveness, quality, and timelines.
- Developed innovative medical content products by leveraging on the depth of scientific content. Developed Marketing Material like brochure, leaflet.
- Support in Problem Solving issues.

➤ EXPORTS MANAGER – SOUTH ASIA MARKET • SYNCOM FORMULATION INDIA LTD., INDORE • FEB'13 – JUN'15

Key Responsibilities includes

- Reported to CEO about major market challenges in non - regulated market and assisted in policy preparation.
- Assisted exports business modification across Myanmar, Nepal, Nigeria, Vietnam, Philippines and Sri Lanka markets.
- Member of Business development, Marketing and Project team meeting; Played a critical role in selection of drug products for specific market (Non-Regulated).
- Advised Research and Development (R&D) team to develop product at laboratory scale matching regulatory criteria.
- Managed Drug Product Registration Life Cycle by timely submission of post approval changes, Annual Update and Renewal submission.
- Attended time to time meetings with departments to discuss ongoing challenges, technical issues, guidelines/ guidance documents discussion and future development.
- Visited 5 countries to assist marketing of company products along with recognition via export events.

➤ ASSISTANT PROFESSOR • RISHIRAJ COLLEGE OF PHARMACY, INDORE • JAN'12 – FEB'13

Key Responsibilities includes

- Reported to Director and mentored a team of 5 staff; Monitored teaching, research, and publications across various departments.

- Responsible for conducting seminar and conferences.
- Responsible for conducting exams.

➤ **TECHNICAL MANAGER• THINQ CRO LTD. • FEB'11 – DEC'11**

Key Responsibilities includes

- Reported to the CEO and supervised a team of 2; Interacted with Indian manufacturers for international markets on regulatory issues for assisting formulation.
- Coordinated exports management issues via complete technical documentation for exports pharmaceuticals products; Organized fresh product market survey..

➤ **KNOWLEDGE ASSOCIATE – PATENT PRODUCTION DEPARTMENT
INNODATA ISOGEN TECHNOLOGIES• APR'10 – DEC'10**

Key Responsibilities includes

- Reported to the Knowledge Associate and mentored a team of 2.
- Assisted patent abstraction and editing projects like Project- Chemical Derwent by Thomson Reuter; Handled the Prior Art search like searching, analysis, and summarizing research articles for patent filing.
- Obtained skills across various operational and production activities, with latest updates on technological advancements, regulations, guidelines, and statutory compliances across the industry.

➤ **EXECUTIVE – QA DOCUMENTATION•MCW HEATHCARE, INDORE
JUN'09 – APR'10**

Key Responsibilities includes

- Prepared QA, Regulatory, SOP documents.

➤ **RESEARCH ASSOCIATE & ASSISTANT FACULTY•SCHOOL OF PHARMACY AND
TECHNOLOGY• JUN'06 – MAY'09**

Key Responsibilities includes

- Teaching Assistant (Pharmaceutics); Coordinator for Industry- Academia collaboration.
- Visited Germany, Spain and London for research collaboration and presenting paper (2008)
- Appointed as Invigilator for conducting NMAT Entrance Exams.

PROJECTS HANDLED

- **Title: Preparation of graft copolymers from Cobalt-60 Pre-irradiated starch and mixtures of acrylic acid (Trial Project in Ph.D. which was performed in Bhabha Atomic Research Center)**

Type: Individual trial Project Period: 2007

Description: Controlled release of drug. Increase the adhesion properties of adhesive polymers.

- **Title: Formulation and evaluation of Antihypertensive Bio adhesive drug delivery system (PhD Project) Type: Ph. D. Individual Project**

Period: 2006 to 2009

Description: Controlled buccal release of drug. Avoid of first pass metabolism; increase in bioavailability of drug.

- **Title: Spray Dried Drug loaded Lipid particles used as Precursor in suppository Type: M. Pharm Project**

Period: 2003 to 2005

Description: Technique used for preparation of Spray Dried Drug Loaded in lipid, showing properties of enhancement of Solubility of drug; avoid First Pass Metabolism; enhancing stability of product.

- **Title: Community Pharmacy & Pharmacy practice DRUGIN.COM] Type: B. Pharm Project**

Period: 2001 to 2002

Description: Analogy based Development of Software on “Community Pharmacy& Pharmacy practice”.

The software describes acceptability of drugs based on different properties & anomalies.

TRAINING PROGRAM ATTENDED

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- Six Sigma Concept training by Vigorous Quality Management System Pvt. Ltd.
 - SAS Training Organized by SAS Institute Pvt. Ltd.

ACHIVEMENTS

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- Selected as Subject Matter Expert in Interview panel of SVKM’s Institute of Pharmacy Dhule in 2019.
 - Invited as Guest Lecturer in Faculty Development Program in 2018 NMIMS Campus Shirpur.
 - Invited as Guest in Pharmacy Week in Sagar Institute of Pharmacy Bhopal. 2015
 - Funded By small Scale Industry Madhya Pradesh for participate in World Pharmaceutics conference Spain
 - Volunteer Registration Committee | 58th Indian Pharmaceutical Congress, Mumbai | 2006.

PUBLICATIONS

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- Antihypertensive bio-adhesive drug delivery system using combinations of starch with polymers (Acta Pharmaceutica). A. Jain, R.S Gaud, A. Thaker, P. Shende.
 - Prospect and Retro prospects of Contract Clinical Research Organization (CRO) A Review, (Published in Quarterly Journal of Confederation of Indian Industry Vol 1, Feb 2007). R. S Gaud, A. Jain, Meena C.
 - Formulation and evaluation of Carvedilol tablets for mucosal drug delivery system, AAPS Annual Meeting and Exposition 2009 (Published in AAPS Portal 2009). A. Jain, R.S Gaud, A. Thaker.
 - Controlled release buccoadhesive tablet using pregelatinized starch and sodium carboxymethyl cellulose. AAPS Annual meeting & exposition 2009 (Abstract published in AAPS Portal 2009). R. S. Gaud, A. Jain, and A. Thaker.
 - In vivo evaluation of buccoadhesive tablet using Starch polymer combinations (Pharmacology online. 2009; 3: 283- 297). A. Jain, R. S Gaud, A. Thaker, and P. Shende.
 - Self-Emulsifying Drug Delivery System for Improving Bioavailability. International Journal of Applied Science and Agriculture (ISSN online -2394-5532 Volume 02, Issue 12, [December- 2016] Impact Factor.4.46)

- Design and Evaluation of Valacyclovir Hydrochloride Floating Microsphere. International Journal of Pharmacy and Pharmaceutical Research (Human Journal) February 2017 Vol.:8, Issue: 3.
- Presented a Paper on “Spray Dried Drug Loaded Lipid Particles used as Precursor in Suppository” in the “World Meeting Conference of Pharmaceutics” in Barcelona, Spain in the year 2008.
- Attended and participated in:
 1. Confederation of Indian Industry | New Delhi | 2007
 2. Volunteer Registration Committee | 58th Indian Pharmaceutical Congress, Mumbai | 2006.

CONSULTANCY SERVICES

- Supported Mediexchange ecommerce portal development and Product selection
- Supported Manu Global private limited company for development of Dental Product Market and in developing App.
- Supported companies for exhibition in International Buyers and sellers Meet like IPHEX, CPHI, IPC.

PERSONAL DETAILS

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