MANSI AGGARWAL



CONTACT DETAILS

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EMAIL:

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TECHNICAL SKILLS/CERTIFICATION

- Primavera 6- Project Management Tool
- Agile/ Scrum Certification course
- Certified in Introduction to Management (ITM)
- MS excel, MS power point, MS Word

ACHIVEMENTS

- Graduate Aptitude Test in Engineering (GATE) Qualified (2016) with 89.5 percentile
- Multiple recognitions for the outstanding performance in Client Appreciated Performance Category and Critical Incident Performance Category and awarded for Dependability, organized and social skills from Freyr Global Regulatory Solutions and Services.

PROFESSIONAL EXPERIENCE

Freyr Global Regulatory Solutions and Services

June 2017 to Present

Currently working as, the Team Lead at Freyr, a regulatory focused company servingto the needs of global requirements of health care industries

Responsibilities as Team Lead

- Ensuring that the allocated project is appropriately constructed with well-defined scope of activities, Cost estimates and timeframes.
- Ensuring the project is delivered within the dedicated timeframes.
- Develop project strategies, detailed project plan, appropriate project metrics and performance tracking system that support the delivery teams.
- Co-ordination with cross functional teams like Proposal Management and incountry representatives to ensure successful delivery of projects.
- Providing insights to Proposal Management team to list the pre-requisites to ensure proposals are meeting the client's expectations.
- Maintaining the project trackers/plans to ensure the timely and transparent delivery of project.

Responsibilities as Sr. Associate

- Responsible for product registration in Rest of World (RoW) markets (APAC region like India for Import registration and import license, Cambodia), African region like South Africa, Nigeria, Ghana, etc., MENA region like Saudi Arabia, UAE etc.,)
- Performing an in-depth gap analysis of the dossier to identify the deficiencies and providing recommendations of Module 1, 2 & 3, and compilation of the CMC docs for generic and innovator products.
- Compiling dossiers as per the regulatory framework of country in CTD,eCTD and ACTD submission formats
- Client support for Securing GMP clearance and import licenses.
- Providing regulatory support to the publishing team during the conversion of CTD to eCTD dossiers.
- Handling Pre and Post registration queries from various Drug Regulatory Authorities.
- Support for lifecycle management of the finished products and API like reregistration (renewal), variation filing (Minor and Major).
- Supporting clients with Regulatory Intelligence reports that enable them to strategize the business based on the current norms and regulations of the target country.
- Regular interaction with client for providing updates and solving queries raised by them related to the project.

PERSONAL INFORMATION

Spouse Name Vishal Vadlar
Date of Birth 12-Nov-1994
Gender Female
Marital Status Married
Nationality Indian
Languages Hindi and
Known English

EDUCATION

- Post-Graduation Diploma in Management with Project Management(PGDM-PM) with A+ Grade
- B.Tech- M.Tech (Biotechnology-Dual Degree) (2012-2017) from JIIT, Noida-62 with 79.2%
- 10+2 from Greenway Modern School, CBSE Board with 86% (PCMB)
- 10 from Greenway Modern School, CBSE Board with 85.5% (CGPA-9)

INDUSTRIAL TRAINING

The Energy and Resources Institute (TERI)



In vitro and In-vivo experiments on antimicrobial activity of blue green algae, Westiellopsis prolifica against crop pathogenic fungi.

Maulana Azad Medical College and Associated Hospitals



Study of electro-physical mobility of A and B chains of different types of insulin

PUBLICATIONS

- Abstract on "Important C's of life: Cup, Cure and Cancer" published in Indo Global Journal of Pharmaceutical Sciences, 2014; 4(3): 211
- Abstract on "Comparative study of Chemical vs. Biotechnological approach for Deinking of Paper" published in Indo Global Journal of Pharmaceutical Sciences, 2017; 7(1):6 ISSN 2249-1023

WORKSHOPS/CONFERENCES/SCIENCE FEST

- Workshop on Effective and efficient realization of the extensive bioenergy resources of India organized jointly by TERI and NITI Aayog
- Participated in Young Scientist's Conclave organized as a part of India International Science Festival (IISF) 2016 at CSIR-NPL
- Participated in the Instructional Workshop on Proteomics and Proteogenomics Participated in Emerging trends in Biomathematics conducted by NNMCB.

EXTRA-CURRICULAR ACTIVITIES

- Volunteer in ICLIFE-2014 conducted by JIIT NOIDA
- UNSW Global (the university of New South Wales Sydney, Australia) Educational Assessment Australia, 2011 international Assessment for Indian Schools (Mathematics and Science)
- NSO (National Science Olympiad) and IMO (International Mathematics Olympiad)
- Participated in Republic Week 2014 Celebrating the Spirit called Indiaevent, an initiative taken by Alexis Society.
- Short Term Course on RIO+200 IYWC INDIA PROGRAM, IARC Center for science and culture (Water Conservation)
- Workshop on Effective and efficient realization of the extensive bioenergyresources of India organized jointly by TERI and NITI Aayog.

DECLARATION

I hereby declare that the above written are true to the best of my Knowledge and belief.

Place: Hyderabad