

PRAKHAR SRIVASTAVA

Coordinator (Biotechnology) Patent Analysis / Patent Agent

EXPERIENCE

Jul 2023
Present

PATENT COORDINATOR Quality Council of India(QCI)

| Indian Patent Office, Kolkata, West Bengal

- Conducted prior art searches and analyzed patent portfolios for novelty and infringement.
- Coordinated meetings and communications with inventors and outside counsel for patent matters.
- Evaluated patent applications for novelty, non-obviousness, and utility.
- Conducted comprehensive patent searches and analysis to assist in intellectual property protection.

EDUCATION

Jul 2022
Sep 2023

PGDIPR NALSAR | Hyderabad

Got First Rank in the batch.

Jul 2014
Nov 2019

B.TECH + M.TECH (DUAL) BIOTECHNOLOGY Amity University | Noida

ACHIEVEMENTS

- Qualified Patent Agent Exam of Dec 2023.
- Qualified UGC NET in 2019 and 2021

CERTIFICATIONS & COURSES

- Completed course on Basics of IPR DL101 by WIPO
- Completed Drug Discovery course by UC San Diego University.
- Completed course on Industrial Biotechnology by The University of Manchester.
- Completed course on Antimicrobial Resistance-theory and methods by Denmark Technical University.
- Completed Course on Ecosystem: Ecosystem dynamics and Conservation by American Museum of Natural History
- Completed Course on Basic of Intellectual Property Rights by Ennoble IP.



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OBJECTIVE

As a Biotechnology Researcher and Patent Analyst, I thrive at the intersection of scientific inquiry and intellectual property protection. My research journey has been a quest to decode the complexities of life at the molecular level, with a specific focus on environmental biotechnology. Transitioning into the role of a Patent Analyst at the Indian Patent Office Kolkata, I bring my in-depth scientific knowledge to meticulously assess and grant patents for biotechnological innovations. My work is driven by a passion for translating cutting-edge discoveries into tangible applications while ensuring the legal protection of groundbreaking ideas. Through this dual expertise, I am dedicated to shaping a future where biotechnological advancements are not only transformative but also safeguarded, contributing to a dynamic and innovative landscape.

SKILLS

- Patent Licensing
- Patent Strategy
- Data-Driven Insights
- Analytical Skills
- Patent Searching
- Client Communication
- Patent Law
- Patent Analysis

LANGUAGES

- English | Advanced
- Hindi | Native