Nishant

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Professional Summary

As a post-graduated, I'm passionate about microbiology, its applications in industry, environment, and health. My interests include antibiotic resistance, ecosystem function, and microbial pathogenesis. My career goals include leading biotech companies, mentoring scientists, and contributing to global health challenges and sustainable environmental practices.

Education

- Master's degree in Microbiology (Life Science) from PDM University, Haryana

  2022-2024

- Graduation degree in Medical Laboratory Technology from NDMC collage & Hindu Rao Hospital

  Guru Gobind Singh Indraprastha University

  2019-2022

Research Experience

- Manav Rachna International Institute of Research and Studies -   *6 Month*

  Dissertation

  Culturing Spirulina (Cyanobacteria), Stress Physiology of Spirulina,

  Animal Cell Culture [HEKC]

- Hindu Rao Hospital - Medical Lab Technician Internship -   *6 Month*

Skills

- Data analysis

- Statistical Software Proficiency

- Laboratory techniques

- Communication

- Teamwork

- Problem-solving

- Critical thinking

Conferences and Workshops

- AIIMS - Evidencing benefits of Probiotic on Gut-Brain axis in Aging & Neurodegeneration

- FSSAI - Food Safety Supervisor Training

- ACBM & PIET - Laboratory Testing & Health: Covid-19 Pandemic

- Two Day Conference - The Importance of VEDA, VEDANGA & UPAVEDA in Indian Knowledge System

- IAQ - Recent advances in the management of EGFR Mutated Advanced Lung Cancer

- IAQ - Recent advances in the Management of Metastatic Renal Cell Cancer

- IAQ - How to read a next-generation sequencing report-what oncologists need to know

- MPAI – Decoding Next Generation Sequencing (NGS) Report: What Oncologist need to know

Work Experience

- Medical Lab Technician at Adarsh Laboratory & Digital X-Ray **-**   *1 Year*

References

Dr. Sheeba

Manav Rachna International Institute of Research and Studies

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