

CURRICULUM VITAE

Kanak Mishra

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Krishna Nagar, Mathura

OBJECTIVE

To obtain a challenging position in your organization where I can apply and enhance my skills and thus contribute effectively for the development of the organization.

- ✓ Treating every adversity as an opportunity, aspire to morph every opportunity to an achievement.
- ✓ To work in challenging environment which provides me with the field to explore and enhance my technical skills.
- ✓ To work in an energetic way to boost the performance of the organization.

SUMMARY

- Excellent communication, organizational and analytical skills with the ability to work well with attorneys at all levels in the organization.
- Moderate knowledge of Good Manufacturing Practices and Good Laboratory Practices.

EDUCATION

- **Sanskriti University, Mathura**
MSc. In Biotechnology (2022-2024)
- **Dr. B.R. Ambedkar, Mathura**
BSc. In Biotechnology (2021)
- **C.D.K.G.I. College, Mathura**
12th (2018)
- **C.D.K.G.I. College, Mathura**
10th (2016)

PROJECT/WORKSHOP :

- **At DNA labs, Dehradun**
3-months dissertation in Microbial Limit Testing on Validating the Stability of various drugs available in the market.
- **At ITLS academy, Lucknow**
Training about life science and basic biotechnology principles and food nutrition
- **At Rupture Biotech, Noida**
Training about basic and advanced technical modules in microbiology, biotechnology and biochemistry
- **Anil Agarwal Environment Training, Institute, Nimli**
A training on the quality analysis of co-compost and fecal sludge and about environmental law for better environmental management.
- **At Harvest W S Telematics Pvt Ltd**
Trainer to install and provide offline training for Harvesto Digital Soil Testing Kit (Harvesto STFR Meter) at JNV,KVS and EMRS

INTERESTS AND HOBBIES

- Creative and Artistic
- Physical and Outdoor Activities
- Technology and Science
- Social and Cultural
- Strategic and Intellectual

CO CURRICULAR ACTIVITIES

- Participated in National Workshop at PLMS Campus in Rishikesh. The topic was Innovation and Application in Genomics, Proteomics and Microbial Technology in Biological Science □
- Participate in National Science Day Organized by DNA Labs-A Centre for Applied Sciences (Centre for Research and Innovation), Dehradun.

PERSONAL DETAILS

D.O.B.	-	22/May/2000
Marital Status	-	Unmarried
Nationality	-	Indian
Languages Known	-	English, Hindi.

DECLARATION

I hereby declare that the information mentioned above is correct to my knowledge and belief.

DATE:

Kanak Mishra