

Curriculum Vitae

DHEERAJ KUMAR

Address: Shambhu Nagar, Naraych,
Agra – 282006 (Uttar Pradesh)

Mobile: +91-8279842843, 8191848114

E-mail: dheerajkumar05081999@gmail.com

OBJECTIVE

- To Work in your institution to serve my best so that I can give my contribution to help take your institution to new heights and also to learn something new.

ACADEMIC QUALIFICATION

<u>Qualification</u>	<u>Year</u>	<u>Board / University</u>
High School	2013	UP Board
Intermediate	2015	UP Board
B.Sc (Biotechnology)	2018	DBRAU Agra
M.Sc (Biotechnology)	2020	DBRAU Agra

EXTRA QUALIFICATION

- 3 months project training on studies on “amylase production from bacterial culture” in codon biotech pvt. Ltd. Noida • Detection of pulmonary tuberculosis among silica dust exposed workers in glass industry of Firozabad district by PCR (IS 6110) assay

WORK EXPERIENCE

- 2 months 11 days worked as Project Technician III in ICMR-NJIL&OMD, Agra.
- (1 year) worked as Microbiologist Romsons Industry, Agra Quality Control Lab.

WORKSHOPS & SEMINARS

- Participated in national workshops on advance molecular biotechniques (NAMB-2018) at IBSBT CSJMU, Kanpur
- Attended 1st national seminar on green biotechnology and its impacts on Indian economy at bennet university greater Noida in 2019.
- Participated in training program on mushroom cultivation by plantica training and research Centre at Dehradun Uttarakhand in 2019.
- Participated in international webinar on tissue engineering using stem cells and biomaterials conducted by Sri Jai Mishra P.G. College KKC Lucknow in 2020.
- Participated in covid-19 opportunities and challenges at KLE society's science and commerce college Navi Mumbai Maharashtra in 2020.

RESEARCH INTEREST

- Molecular biology
- Molecular Technique
- Environment biotechnology
- Instrumentation biotechnology
- PCR technology * DNA technology
- Microscopic technology * Blood technique.

ACHIEVEMENTS

- Participated in youth fest quiz contest at University ➤ Participated in Scout Guide programme at college.
- Biotechnika certificate
- For attending the online webinar on microbiologist in everybody organized by Biocon academy and Biotechnika info Labs Pvt. Ltd on 3rd June 2020.

TECHNICAL SKILLS

- Well versed with MS office (MS-Word, MS-Excel, MS-PowerPoint) and other internet operations. Review paper and research paper writing.
- Microscopic technique
- Basic knowledge of PCR
- Sterility Testing
- Serological test
- Water Testing
- Mushroom cultivation
- Micropipette using technique
- Gel Electrophoresis
- Environmenteal monitoring
- Instrumentation technique
- Media Prepration

PERSONAL DETAILS

- | | | |
|-------------------------|---|------------------------------|
| ▪ Father's Name | : | Shri Charan Das |
| ▪ Date of Birt | : | 5 th August, 1999 |
| ▪ Marital Status | : | Unmarried |
| ▪ Gender | : | Male |
| ▪ Language Known | : | Hindi, English |

DECLARATION

- ✧ *I hereby declare that the information furnished above is true to the best of my knowledge & I bear the responsibility for the correctness of the above mentioned Particulars.*