CURRICULUM VITAE

SHILPI SHARMA

Addres - 3rd F 44 Nehru Nagar, Rakesh Marg
Ghaziabad, 201001

Contact No. - 08130260872

Career objective

Seeking a responsible **Teaching position in science section** to build a long time career with opportunities**.**

Skills

- Able to work on Windows-7, 8 & 10.
- Good command over English and Hindi.
- Proficient oral and written skills
- Worked in laboratory in an organized and disciplined way.
- Well handling of **instruments UV, Gas Chromatograph**
  (**oxygen purity, nitrogen purity, CO2 purity and CO purity), UV spectroscopy.**
- **Expertise in air and water pollution sampling/testing.**

Academic Qualification :-

School/university	Passing year	Subjects	Marks obtained
Gautama Buddha university, Greater Noida	2016-2021	An integrated course of B.tech + M.Tech in Biotechnology. M.tech Subjects – Plant Biotech, Animal Biotech and Environment Biotech. Major dissertation 6 months in Environment science.	**CGPA 8.5**
Delhi public school Ghaziabad , International	2014-2016	Senior Secondary 12th Physics, Chemistry, Biology, English, Psychology, Geospatial Technology	**85.4%**
Delhi public school Ghaziabad , International	2014	Secondary 10th Math, Science, English, Social Science, Hindi	**8.2**

Experience: -

Works Done	Trainings/Internships	Webinars Attended
A 6-month minor project under Dr. Seema Dwivedi, Dean, School of Biotechnology, Gautam Buddha University, Greater Noida from August, 2020-January, 2021 Currently working-	Done two month training (24 may, 2019- 22 July, 2019) at **national food laboratory**, Indirapuram in the field of **food , water, microbiology and instrumental methods of food analysis.** Done 3 days workshop conducted by the national institute for entrepreneurship and small business development at Gautam Buddha University, Greater Noida 6 months training at **FARE LABS,** Gurugram, Haryana Assistant professor at G.L. Bajaj Institute of Technology & Management, greater noida	Celebrating 18 years of BT cotton in India: scientist and farmers meet , in partnership with pro agriculture science forum (PASF), 12th September, 2020. Done 1 day workshop conducted by schrodinger and biotecnika on drug discovery and CADD.

Publications

Study on **ambient air quality monitoring** of MSIL MPT engine plant (Journal "**Remarking an Analyzation)**