|  |  |  |  |
| --- | --- | --- | --- |
| **PRIYA** |  |  |  |
| Address:H. No. 54 Gali No 2 Block- A |  |  | Email: priyapanchal824@gmail.com |
| Ashok Vihar Phase 3, Gurugram, Haryana-122001 |  |  | Mobile: 8800635422 |

# ABOUT MYSELF

Dynamic and highly motivated recently completed my degree of Masters of science [MSc.] in Biotechnology. I am a very practical person with an aimable disposition and strong cultural values. I strongly believe in accuracy and precision in whatever I do.

# OBJECTIVE

To associate with an organization, which progress dynamically, that will challenge and allows me to explore and exploit new technologies and utilize my talents in productive manner and be a part of the team that excels in work towards the growth of the organization.

# ACADEMIC PROFILE

|  |  |  |  |
| --- | --- | --- | --- |
| **DEGREE** | **BOARD/UNIVERSITY** | **PASSING YEAR** | **PERCENTAGE/CGPA** |
| MSc. BIOTECHNOLOGY | YMCA, FARIDABAD | 31 May 2023 | Completed & awaiting result |
| BSc. Hons  BIOTECHNOLOGY | DCRUST, Murthal | 2021 | 67% |
| 12th [CBSE]  PCB [Medical] | Delhi Public School  Ghaziabad, GURUGRAM | 2018 | 75% |
| 10th | Chiranjiv Bharti Senior Secondary School, Gurugram | 2016 | 9.0 [CGPA] |

# COURSE HIGHLIGHTS

Biotechnology [ labs & theory],Industrial upstream & downstream processes, Pharmaceutical Drugs, Pesticides & Perfumes, Environmental Biotechnology, Statistics skills in biotechnology, Biochemistry & Microbiology, Immunology & Molecular Biology.

**COMPUTER PROFICIENCY**

• MS Office – Word, Excel & PowerPoint

**EXPERIENCE**

**TUTION CLASSES**

* Tutored students of classes 1-10 using school course books and additional material during after my school at home.
* Helped students to prepare the annual exams.
* Planed, collect material, made notes and deliver lessons.
* Helped to prepare for competitive exams like Science OLYMPICS etc.
* Helped in making creative holiday homework projects .

# Industrial Training

# Sun Pharmaceutical Industries Ltd., Gurgaon (JAN 2023 – FEB 2023) Department - Bioanalytical (Clinical Pharmacology & Pharmacokinetics)

* BA/BE
* LC-MS

- Mass Spectrometry

- HPLC / UHPLC

- Method Validation

-Method Development

# SUMMER INTERNSHIP

# NESTLE India Limited, Samalkha Factory, Panipat (JUN 2022 - JULY 2022) Department – Quality Assurance Department (QA)

* Major Responsibilities: - Daily analysis of the products running under an Xray (foreign body detector) machine to record the total accepted and rejected products.
  + Ensure and compare product quality with BIS (bureau of Indian Standards). - Compare Material Safety Data sheets.
  + Worked with sensory team by advising them to enhance their product packaging descriptions.
* PROJECT: Validation of Xray machine for 200g Can line

# AREA OF INTEREST

* Biology
* Science

**SKILLS**

* Strong knowledge of [Subject(s)] curriculum and standards.
* Proficient in using educational technology tools and resources.
* Excellent communication and interpersonal skills.
* Ability to establish a positive and supportive rapport with students, parents, and colleagues.
* Effective classroom management techniques.
* Creative and adaptable teaching strategies to meet individual student needs.
* Strong organizational and time management skills.
* Commitment to ongoing professional development.

**HOBBIES**

* Sketching, Calligraphy, Teaching, Listening music

# PERSONAL PROFILE

Father’s Name : MR. SURESH KUMAR

Date Of Birth : 20th March 2001

Gender : Female

Marital Status : Unmarried

