

Anshu Singh

MSc at Guru Nanak Khalsa
Autonomous College, Matunga,
Mumbai| Nutraceuticals
QA| QC | Microbiology | Biotechnology



CONTACT

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Solutions are integrally tentative, but upon scientific tests and trials, they illumine.

TECHNICAL SKILLS

Microbiology:

Bacterial isolation and culturing by streak plating and pour plating.

Molecular Biology:

Plasmid DNA, Genomic DNA and Protein isolation, SDS-PAGE

Instruments known to Operate:

Spectrophotometer, HPLC, HPTLC, Compound Microscope.

ComputerSkills:

Microsoft Office (Professional Level), PYTHON, PubMed, NCBI, BLAST

SOFT SKILLS

- | Excellent Listener and executer
- | Interpersonal Communication Skills
- | Team work
- | Flexibility & Adaptability

LANGUAGES

- | English : Full Professional Proficiency
- | Hindi : Full Professional proficiency
- | Marathi: Professional working proficiency

CERTIFICATIONS

| FostaC Training for Food Safety Supervisor by FSSAI |

| HACCP Internal Auditor Training by SafeFoodz Solutions |

| Course on Cosmetology |

ACADEMIC CHRONICLE

Degree/Examination	Institution	Year	Percentage
M. Sc Nutraceuticals	G.N.Khalsa college	2021	9.21(gpa-4 th semester)
B.Sc Biotechnology	G.N.Khalsa college	2019	7.87 (gpa- 6 th semester)
12th standard	Smt. C.H.M. college	2016	63.2
10th standard	S.I.C.E.S High School	2014	76.6

INTERNSHIP EXPERIENCE

Intern & Training | Qualilife Diagnostics

1-16th June 2018



Medical microbiological techniques | Samples testing & Data management

Intern & Training | Ethical Edufabrica Pvt Ltd

October 2020



Molecular Biology and Biochemistry techniques

Training | NIDA Clinical Trials Network

15th May '21



6hr course on Good Clinical Practice

Training | Envirocare Labs

3rd March 2020



Training on ICP-MS & ICP-OES for the testing of water samples and food samples

Summer Intern | ACRNS Analytical Technologies Pvt Ltd

3rd May 2020



Bioseparation using HPLC

Training | IBM | Armonk, New York

3rd March 2020



Python for Data Sciences

WORKSHOPS ATTENDED

| Phytotherapeutics- Drug discovery

| Nanomaterials for smart and sustainable Energy solutions

| Hyphenated techniques: LC-MS

| IPR-2020

| Molecular biology in food testing lab

| Food safety auditing

| Entrepreneurship

DECLARATION

I, Anshu Singh hereby declare that the information furnished above is true, complete and correct to the best of my knowledge and belief in it's very essential details.

REFERENCE

| For Personal and Academic details:
Dr. Gauri Vahalkar
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