

SHUBHAM MISHRA

CAREER OBJECTIVE

To Build a long term career in Research and academics with the opportunities for career growth and enhance my education and professional skills in a stable and dynamic workplace and be able to solve problems in such creative and effective manner in challenging position.

CONTACT



8808664800



8808664800



538/1, VISWAS COLONY, SAMNEGHAAT
LANKA, VARANASI, 221005, U.P.



biotechshubham007@gmail.com

EDUCATION

M.Sc. Biotechnology

Shoolini University, Solan, H.P.

2018 - 2020

7.2 OGPA

B.Sc. Biotechnology

Bundelkhand University, Jhansi, (U.P)

2014 - 2017

6.2 CGPA

XII (CBSE)

Bal Vidyalya Madhyamic School, Varanasi
(U.P)

2013 - 2014

63%

SKILLS

- Adaptability
- Time management
- Leadership
- Communication

HOBBIES/INTERESTS

- Chess
- Travelling
- Basketball
- Bike riding

OBJECTIVE

To secure a challenging position in reputable organization to expand my learnings, knowledge, and skills.

WORK EXPERIENCE

Apex Hospital, Varanasi

Lab technician

10 July, 2020 – 13 Dec, 2020

- Handles all technical work of Clinical Microbiology Laboratory.

Heritage Institute of Medical Sciences, Varanasi

Lab technician

18 Jan, 2021 – 18 April, 2022.

- Biorad CFX96 Real Time PCR Analyzer.
- Trunat Analyzer.
- ELISA.
- Serological Testing.
 - Handle COVID-19 samples for testing.
 - RT-PCR

INTERNSHIP

❖Naxpar Pharma Pvt. Ltd.

One-month training

Baddi, H.P.

❖Heritage institute of Medical Science

Three-month training in Microbiology laboratory

Varanasi, U.P.

❖Training in Real time quantitative micro PCR system

❖Training CFX96 Real time PCR system and CFX maestro software (17 march 2021)

PROJECTS

❖Successfully completed a project entitled as "Lacases Catalyses for the synthesis of bioactive compounds" at *Shoolini University, Solan, Himachal Pradesh*.

CERTIFICATION

- **IPR workshop**
Participated in 2nd annual IPR workshop at Shoolini University, Solan.
- Third National Conference on **Cutting edge Research** and Innovation in biotechnology and other life sciences, Chandigarh University.

PERSONAL DETAILS

Age- 26 Yrs, Male

Languages known-

- English
- Hindi

TECHNICAL SKILLS

- ❖ **Instrumentation:** UV-VIS Spectrophotometer, HPLC, ICP-MS.
- ❖ **Microbiology Skills:** Streaking, Culturing & Sub culturing, staining, MIC test.
- ❖ **Molecular Biology skill:** DNA extraction, **Hepatitis C Virus Quantitative Testing**, PCR, Electrophoresis, Serological tests, Chromatography techniques including **HPLC**, Have practical knowledge of **ICP-MS**.
- ❖ **Bioinformatics:** BLAST, FASTA, Clustal Omega. Clustal W.
- ❖ **IT skills:** Well versed with Microsoft Word, PowerPoint, and Excel; and have better working knowledge of MS-windows 10.