BILAL **TARIQ**

Biotechnologist

A recent graduate in Biotechnology, I am a goal-oriented individual dedicated in carrying out many research projects pertaining to my field, such that it allows me to expand my knowledge as well as may assist in advancing science further.

OBJECTIVE

To apply theoretical studies taken into practical work, in addition to gaining experience to further increase my knowledge and understanding of basic concept. Thereby, enhancing my professional skills under the supervision of highly efficient seniors. Consequently, carving a successful career as a scientist.

GET IN TOUCH

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ACCOMPLISHMENTS

Completed Research Paper

University of Lahore, 2017-2018

Cloning of peroxidase gene of Mtb.

The project consisted of both molecular and microbial techniques.

Molecular Techniques :

Microbial Techniques:

•Polymerase Chain Reaction (PCR) •Media pouring

- •Gel Electrophoresis
- ·Spreading microbe on plate
- Competent Cell Preparation
- ·Working in a safety cabinet

ACADEMIC BACKGROUND

The University of Lahore

Bachelor of Science (BS HONS) in Biotechnology, 2014-2018 CGPA of 3.12

Forman Christian College

FSC in pre-medical, 2014 Grade C

Unique Group of Institutes

Matric, 2012 Grade A

SKILLS & INTERESTS

- Proficient handling of lab apparatus ·Skillfully identifying microorganisms
- through microscopic examination
- •Excellent communication skills
- ·Great teamwork

- ·Learning new artifacts
- ·Attending various seminars and workshops related to my field
- ·Great interest in teaching
- ·Sports (Cricket and Football)

REFERENCES

Available upon request