

# **Delvin Sequira**

#### **Medical Laboratory Technician**

# **Summary**

 Quality-focused medical lab tech with excellent clinical skills gained through hands-on experience within one of the best and largest government health services providers in Mysore called The Mysore Medical Collage (MMC).
Perform all laboratory tests and procedures with expedience, attention to detail and optimum quality.

## Personal Info

Address

#96, Rama Krishna Paramahamsa Block Teacher's Layout Mysore - 29

Phone

+917411637237

• E-mail

dellu.sequira02@gmail.com

Date of birth

1992-08-02

## **Education**

**St. Antony's Hisgh School** 

SSLC

2012 **St. Philomena's Collage** 

PUC

2012 - Mysore Medical Collage - MMC

Diploma in Medical Laboratory Technician

Mysore Medical Collage - MMC

Bsc. In Medical Laboratory Technician

### IT Skills

Basic computer knowledge, browsing, DPT, etc.

## Languages

Kannada English Malayalam Tamil Hindi

# Internship

Feb 2018 - present

2014

2015 -

2017

KR - Hospital Mysore, Working as Intern Lab technician

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### **Key Responsibilities**

- Tested and analyzed specimens of human origin and other substances using established scientific laboratory techniques to aid in diagnosing, treating, and preventing diseases or to support medical research.
- Worked directly with patients. Built rapport and developed solid working relationships while taking samples. Handled and prepared specimens according to organizational standards.
- Utilized a wide range of laboratory equipment and instrumentation to analyze specimens. Examined samples such as blood and bone marrow under microscopes.
  Assembled, disassembled, and maintained all laboratory equipment required for tests, research, process, or quality control.
- Tested specimens for bacteria and viruses. Accurately recorded, reported, and filed test results.
- Ensured implementation of waste disposal policy by proper disposal of wastes such as sharps and biohazards in separate containers.
- Performed lab tests in the areas of blood bank, coagulation, hematology, urinalysis, and microbiology as well as venipuncture.
- Analyzed findings, investigated atypical findings, and correctly recorded and reported results to doctors and nurses; used computer software.
- Stringently followed lab protocols, testing procedures, and standards for sanitation.
- Accurately identified and prepared patient blocks and slides.
- Maintained, calibrated, and troubleshot medical instruments.