



CAREER OBJECTIVE

Medical laboratory technologist with DHA Certification, and Holding Bachelor's degree in Medical Laboratory Technology. Searching for a Medical Laboratory Technologist position.

CONTACT

PHONE:
055-2031290

EMAIL:
nithyadas74@gmail.com

HOBBIES

Reading Books
Music

PERSONAL INFO

Date of Birth: 16.01.1993
Sex: Female
Nationality: Indian
Marital Status: Married

LINGUISTIC ABILITY

English
Hindi
Malayalam

NITHYA P

Medical Laboratory Technologist

EDUCATION

Completed B.S.C in Medical Laboratory Technology from Sikkim Manipal University in 2015 March.

Board of H.S.C Kerala in March 2010, School Name: GHSS Peruvallur, Kerala.

D.H.A: Passed Medical Laboratory Technologist (DHA ID 89110692)

Kerala PVT Medical Technicians association as Reg: No. 116/20/02/17

WORK EXPERIENCE

From March 2021 to December 2022 Worked in a Temporary contract, as a Medical Laboratory Technician at **Dubai Health Authority**. (locations # Al Garhoud MFC , Al warsan covid centre).

From July 2017 to January 2021
Worked as a laboratory technologist at Rajeev Gandhi Co-operative Hospital and Research Centre,

From March 2015 to June 2017
Worked as a laboratory technologist at Metropolis Diagnostic Service, PVS Hospital, Calicut.

DUTIES AND RESPONSIBILITIES

Venipuncture through the use of instruments such as vacutainers, butterfly needles, and syringes.

Dispensed and manually dispatched blood samples to various departments by categorizing them according to tests.

Tamil

PASSPORT DETAILS

Passport No P 5818605
Date of Issue: 30/01/2017
Date of Expiration:29/01/2027

REFERENCE

Available on request

PLACE

Dubai

Labeled and procured blood and other specimens according to specific requirements in a variety of settings, such as EDTA CBC, fluoride for sugar, citrate for coagulation tests, and heparin for blood gases.

knowledge of LIS, Salama, and Salem

Have expertise and knowledge in using cell counters and computerized auto analyzers for tests such as CBC, lipid profile, LFT, and kidney function.

assayed routine and special tests in hematology, clinical biochemistry, blood banking, and serology departments.

Prior to analysis, calibrate and run a control specimen, and report any deviations or equipment malfunctions at all times.

ensured that the waste disposal policy was followed by requiring the proper disposal of wastes such as sharps, biohazards, and regular waste in separate containers.

Expert in operating and maintaining laboratory instruments, including an auto pipette, centrifuges, ovens, incubators, and a cell counter, the Sysmex 800i (5-part cell counter). Fully Automated Clinical Chemistry System, Easy Lyte Na/K/Cl Analyzer, Diagnostica Stago-Start (Coagulation Analyzer), Radiometer ABL80 BASIC (ABG and Electrolytes), MINI VIDAS (ELFA), Sysmex 800i (Cell Counter - 5-Part)

Responding to customers in a timely and professional manner.

NITHYA P
