

CHAITHANYA. N. S DMLT Medical Laboratory Technician DHA,

Email ID-

ID: 61257410

chaithanyasanan@gmail.com

<u>Mobile</u>

+97150 687 487 1 +97155 171 99 85

Visa Status

Visit Visa

Personal Data

Date of Birth: 09-11-1998

Gender: Female

Marital Status: Married

Religion: Hindu

Nationality: Indian

Father's Name: Sanan. N.G.

Languages Known

English Malayalam Hindi

Preferred Location

Dubai & Abudhabi

Hobbies

Reading

CURRICULUM VITAE

CAREER OBJECTIVE

Seeking a position of laboratory technician in a reputed hospital industry were my abilities can be shown to be of great use and where they can be extent ended for the company's good, thus paving my future.

EDUCATIONAL QUALIFICATION

n	Course	Institute	Board of Education	Aggregate of marks (%)	Year of passing
	DMLT	VIJAYA COLLEGE OF NURSING KOTTARAKKARA	DME	61%	2018
	PLUS TWO	VOCATIONAL HIGHER SECONDARY SCHOOL VALAPPAD	STATE BOARD	70%	2016
	SSLC	SREE NARAYANA MEMMORIAL HIGHER SECONDARY CHAZHUR	STATE BOARD	74%	2014

PROFESSIONAL REGISTRATION

Registered under Kerala para medical council, Kerala India (Reg No: 513/MLT N/2019)

OTHER QUALIFICATION

✓ MS OFFICE

PROFESSIONAL EXPERIENCE

- ✓ Primary Health Center Pudukkode Palakkad
- ✓ District TB Centre Palakkad
- ✓ Taluk Headquarters Hospital Chalakudy Thrissur

PERSONAL STRENGTHS

- ✓ Always take initiative
- ✓ Ability to work hard
- ✓ Good communication
- ✓ Good Coordination and Organizing skills
- ✓ Active participation in all programs

AREAS OF EXPERTISE

- ✓ **Performed vein puncture** through use of instrument such as vacationerbutterfly needles and syringes
- ✓ Labeled and procured blood and other specimens according to specific requirements in a verity of setting such as EDTA for CBC, fluoride for sugar, citrate for coagulation tests and heparin for blood gases
- ✓ Dispensed and dispatched blood sample to various department manually bycategorizing according to testes.
- ✓ Have expertise knowledge in using cell counters and computerized autoanalyzers for test such as CBC lipid profile, LFT and kidney function.
- ✓ Assayed routine and special tests in departments of hematology, clinical biochemistry, clinical pathology, serology, virology and microbiology.
- ✓ Calibrate and run control specimen prior to analysis and reports any devotionor equipment mar function at all times.
- ✓ **Operated and maintained laboratory instrument** including auto pipette, centrifuges, oven, incubators, cell counters. microscope
- ✓ Ensured implementation of waste disposal policy by proper disposal of wastessuch as sharps, biohazards and regular waste in separate containers
- ✓ Courteously responding to customers in professional manners.

References

Will be provided upon request

DECLARATION

I hereby declare that the particulars given above are true to the best of my knowledge and belief.

CHAITHANYA. N. S UAE