



SHAFEELA

DHA Certified Lab Technologist

Unique ID: 14025029

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Mobile No: +971 54 499 4075

Personal Profile

Date of Birth: 14th August 2000

Gender: Female

Nationality: Indian

Visa Type: Visit Visa

Visa Expiry: 31/05/2024

Languages Known:

English – Speak, Read & Write

Malayalam – Speak, Read & Write

Hindi – Read & Write

Arabic – Read & Write

Soft Skills

- Computer Knowledge
- MS Office
- Lab Software

DHA certified Biochemist with Bachelor's degree and excellent technical knowledge; seeking an opportunity to work with an established organization

SKILLS

Professional Skills:

- Expert in phlebotomy and well trained in COVID-19 sample collection (Throat & Nasopharyngeal swab)
- Experienced in Closed RT-PCR (TRUENAT), analyzer like Molbio Trueprep
- Expert to operate Hematology machines
- Experienced in Quality checking of Complete Blood Count
- Familiar to handle fully automated and semi-automated Biochemistry analyzers
- Experienced in Automated Protein Analyzer
- Well trained in microscopic examination of differential count in Hematology
- Able to do ELISA & WIDAL
- Ability to work according to laboratory quality assurance program.
- Good communication and excellent organization skills

Experience:

- **Neethi Lab** Maranchery, Kerala, India
Duration: 2023 July – 2024 January
Position: Lab Technician



- **Premier Healths** Ponnani, Kerala, India
Duration: 2021 March – 2023 June
Position: Biochemist



- **Amala Cancer Research Center** Thrissur, India
Duration: 2020 (15 Days)
Position: Trainee



Education:

Bachelor of Sciences in Biochemistry – 2020
BHARATHIAR UNIVERSITY Coimbatore, INDIA

Equipment Expertise:

Biochemistry	Biolis 50i, Beckman Coulter AU480, Erba CHEM-5 Plus V2, and Biorad-D10
Hematology	Sysmex XN-350, Mindray BC-5130, and Horiba ABX Micros ES 60
Immunology	Mispa i3, Biomerieux Mini vidas,
Electrolytes	Easylyte and EX-Ds JOKOH
Molecular Biology	Molbio Trueprep

Duties and Responsibilities:

- Performing clinical laboratory tests pertinent to hematology, biochemistry, urine analysis, serology, and immunology.
- Collecting and preparing samples for testing.
- Doing quality checking of samples based on biochemistry parameters.
- Monitoring reagent calibration and control inventory to ensure that expired material is not in stock or in use.
- Performing swab collection (Throat & Nasopharyngeal swab).
- Monitoring extraction and amplification of DNA/RNA of sample.
- Familiar with IgE, Troponin I, Endocrinology tests such as FT3, FT4, and TFT
- Analyzing the samples with the help of semi-automated and fully automated machines.

Training:

➤ **Amala Cancer Research Center Society Thrissur, India**

Received training in analysing and detecting the growth of cancer cells

- Doing microscopic examination of Cancer cells
- Analysing and detecting the growth of cancer cells
- Finding methods to treat oncogene efficiently
- Gained knowledge in extracting medicines from tree barks and leaves
- Trained in treating animals with natural remedies

Declaration: I hereby confirm that all the facts in this resume are correct and truthful, and I take full responsibility for their accuracy.

Shafeela Hamza

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