



# SHEHRA SEDH

MEDICAL LAB TECHNICIAN

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Dubai, UAE

## ACADEMIC CREDENTIALS

- 2019 – 2021 **DIPLOMA IN MEDICAL LABORATORY TECHNICIAN**
- Directorate of Medical Education, Government of Kerala, India
  - Government Medical College Trivandrum, Kerala, India
- 2015 – 2018 **Bsc ZOOLOGY**
- University of Kerala Gov. College for Women, Vazhuthacaud, Kerala, India
- 2013 – 2015 **HIGHER SECONDARY (BIOLOGY SCIENCE)**
- Board of Higher Secondary, Kerala, India
  - GLVHSS Arayoor Kerala, India

## PROFESSIONAL REGISTRATION

- KERALA PARAMEDICAL COUNCIL, GOVT OF KERALA**  
Reg No.: 6845/MLTn/2022
- DUBAI HEALTH AUTHORITY**  
DHA ID : 82322528

## COMPUTER PROFICIENCY

MS Office ★ ★ ★ ★  
Basic Operations ★ ★ ★ ★  
Internet & Email ★ ★ ★ ★ ★

## CAREER ABRIDGEMENT

Seeking an opportunity to utilize my knowledge, skills, and abilities in an industry with a competitive environment, true professional to put in the acquired knowledge and gains exposure to upcoming technologies while being resourceful, innovative, and flexible. To pursue my carrier as a Lab Technician & to utilize my professional skills to serve your esteemed organization & society.

## KEY SKILLS

Team Work

Work Ethic

Case Management

Record Keeping

Communication Skills

Time Management

Strong Clinical Judgement

Detail Oriented

Quick Learner

Critical Thinking

Flexibility

Adaptability

## EMPLOYMENT CHRONICLE

**LAB TECHNICIAN | 22 MAY 2021 – 30 JUNE 2023**

**Dr. ABUZ HOSPITAL & DIABETIC SPECIALITY CARE CENTER, VARKALA, KERALA, INDIA**

### Key Responsibilities

- Obtain or receives and label specimen for laboratory analysis.
- Well-trained in sample collection including the vacutainer method.
- Operated and maintained laboratory equipment.
- Assayed routine and special tests in the department of Haematology, Clinical Biochemistry, Clinical Pathology, Serology, Bacteriology, and Molecular biology.
- Record lab results, quality control, lab register, and NABH documentation.
- Perform and analysis of Internal and External quality control and calibration of various parameters.
- Analysis and interpretation of lab results.
- Supports inventory checks and takes effort to minimize overall stock of items and expiry, follow the method of storage items and ensure material safety.
- Maintain equipment and assist in ordering laboratory supplies.
- Ensure that all safety guidelines are followed strictly at all times.

## EQUIPMENT HANDLED

- Fully Automated
- Semi-Automated
- Manual Methods

## PERSONAL DOSSIER

Gender : Female  
Date of Birth : 19-02-1997  
Nationality : Indian  
Marital Status : Married

### Permanent Address

S S Manzil Idichakkaplamoodu  
Parassala P.O  
Trivandrum, Kerala, India 695502

## PASSPORT DETAILS

Passport Number : T9908536  
Date of Issue : 24-10-2019  
Date of Expiry : 23-10-2029

## LANGUAGES KNOWN

English	<div></div> 100 %
Malayalam	<div></div> 100 %
Tamil	<div></div> 80 %
Hindi	<div></div> 70 %

## INTERESTS

     
Music Travelling Reading Photography

## VISA STATUS

- HUSBAND VISA

## PERSONAL STRENGTHS

- **COMMUNICATION** - Interpersonal skills – verbal, problem solving, and listening skills in any administrative role.
- **SERVICE** - Having patient-focused approach skills include patience, attentiveness, and positive language.
- **ORGANIZATION** - Helping others, and organizing a to-do list. Prioritizing tasks by the deadline for improving time - management.
- **MANAGEMENT** - Management skills to direct others and review others' performance.

## AREA OF EXPOSURE

- **PHLEBOTOMY**
  - Syringes, Vacutainers
- **HEAMATOLOGY AND CLINICAL PATHOLOGY**
  - SysmexXN1000, SysmexUF4000, SysmexUC 3500, Mindray BC6800, processing of clinical specimens like sputum, urine, stool, and other body fluids.
- **BIOCHEMISTRY AND IMMUNOLOGY**
  - Cobas6000 Roche, Cobas Integra400plus, Cobas e411 Roche, Erba EM360, VIDAS
- **SEROLOGY**
  - RA, CRP, WIDAL, VDRL, RPR, ELISA etc.
- **BACTERIOLOGY**
  - BACTEC FX40 Blood culture system, VITEK2 Compact microbial detection System, Processing of clinical samples for isolating and identifying human bacterial pathogens and subsequently Antibiotic sensitivity testing, preparation of various culture medias.

## DECLARATION

I hereby declare that the above-mentioned information is true and I bear the responsibility for the correctness of the above-mentioned particulars.

**SHEHRA SEDH S**