

# ANJANA PV

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*Looking for an opportunity in a progressive organization that gives me scope to utilize and update my knowledge and skills in accordance with latest trends and be part of team that dynamically works towards the organization and thus paving my future.*

## Qualifications

### B.Sc Medical Laboratory Technology

**INSTITUTION/ UNIVERSITY:** Kanachur Institute of Medical Science, Mangalore, Karnataka  
GRADUATED IN 2021

### BIOLOGY SCIENCE

**INSTITUTION/ UNIVERSITY:** G.B.H.S.S Cherukunnu  
GRADUATED IN 2017

### S.S.L.C

**INSTITUTION/UNIVERSITY:** S.M.C.H.S.S Sulthan Batheri  
GRADUATED IN 2015

## Skills

### Technical Skills

- Self management skills
- Knowledge in Laboratory software, Digital printing and Network.
- Knowledge and experience in phlebotomy.
- Knowledge in blood bank procedure
- Team work
- Time management
- Equipment calibrations and quality control

## Experience

### Lab Technologist

**PRESENT**

- **Company Name:** Medicity Multi Speciality Laboratory, Taliparamba, NABL M(EL)T accredited laboratory

### Hands On Experience

- **Biochemistry And Immunology:** • Electrolyte Analyzer • Quo Lab • Beckman Coulter • Maglumi 4000 plus • i-chroma • Mindray • Abacham 300
- **Haematology:** • Horiba ABX micros ES 60

### Internship

**01/03/2021 – 01/08/2021**

- **Company Name:** Kanachur Institute of Medical Science and Kanachur Hospital & Research Centre, Mangalore, Karnataka
- **Description:** 1. BLOOD BANK 2. KANACHUR LABORATORY: 1. Sample collection 2. Biochemistry 3. Haematology 4. Clinical pathology 5. Microbiology Virology: COVID – 19 testing 6. Histopathology

### **Hands On Experience**

- ♦ **Biochemistry And Immunology:** • Easylyte (Electrolyte Analyzer) • Vitros 5600  
• FineCare (HbA1C, PCT, CK- MB, TroponinI, BNP) • OPTIC CA and ABL 800  
(Arterial blood gas)• Erba mannheim – Hb vario •
- ♦ **Haematology:** •Sysmex XN – 550 • YSPL 768 • CL Analyzer
- ♦ **Histopathology:** • Automated Tissue Processo •
- ♦ **Microbiology :** BacT/Alert 3D 60 (Semi-automated for blood culture) • Serology in  
Microbiology •Culture and Sensitivity, Biochemical reactions • Worked in molecular lab  
during COVID-19 testing. • Worked in COVID sample collection.

### ***Conferences and Workshops Attended***

**TRANSCME 2018 conducted by Department of Pathology in association with Indian Society and Transfusion Medicine at FatherMuller Medical College, Mangalore, Karnataka**

**CME 2020 organized by Rajiv Gandhi University of Health Sciencesfor Allied Health Sceinces at NIMHANS Conventional Centre, Bangalore**

**SILEX'19 20<sup>th</sup> South Indian conference CME  
organized by K.S.Hegde College 2019**

### ***Personal Information***

- ♦ **Date Of Birth:** 31/08/1999      ♦ **Father's Name:** Venugopalan.C
- ♦ **Nationality:** Indian              ♦ **Marital Status:** Sing