



FATHIMA SULTHANA.S

CARDIAC TECHNOLOGIST

CONTACT

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- Nilavu, Thulasimukku,
Kummil PO, Kadakkal

SKILLS

- Computer proficiency
- Emergency treatment plan [BLS& ACLS]
- Quick learner
- Good assisting skills
- Punctual
- Critical thinking
- Adaptability
- work with team spirit and possess honesty and sincerity

LANGUAGE

- English-Fluent
- Malayalam-Fluent
- Hindi-Conversational
- Tamil-Conversational

EQUIPMENTS HANDLED

- Philips allura fd10
- *Vividt8(echo)
- *Versana(echo)
- *Logic P5(ECHO)

OBJECTIVES

To obtain a responsible challenging cardiac technologist position with a progressive, growth oriented organization, where i can showcase my skills enhance my knowledge according to the latest industry trends and contribute to the success of the organization. I am a self motivated team player who is open to feedback and adaptable to change

EDUCATION

Dhanalakshmi Srinivasan Medical College and hospital

perambalur/Dr.MGR University TN

- BSc cardiac technology TMP-65%

2018-2023

govt. HSS Kummil, Kollam, KL

- Board of higher secondary examination , Kerala/+2
- TMP-79%

2016-2018

Govt. VHSS Kadakkal,kollam,KL

- Board of public examination, kerala/SSLC (10th)
- TMP-97%

2015-2016

PROFFESIONAL EXPERIENCE

Dhanalakshmi Srinivasan Medical College And Hospital, perambalur, Tamil Nadu| Cardiac Technology| 2022-2023

- 1 year INTERNSHIP programme from july 2022 to august 2023

Area of expertise

- As cathlab technologist
- To assist cardiologist
- Echocardiography
- Medical equipment sales

■ ACHIEVEMENTS

- **First live workshop and training on PTMC at Dhanalakshmi Srinivasan Medical College and Hospital, Perambalur.**
- **CATHCON 2023 at Mahatma Gandhi Medical College & Research Institute**

■ RESPONSIBILITIES

- Conducting electrocardiograms(ECGs) to record the electrical activity of the heart.
- performing stress tests to evaluate the heart's response to physical activity.
- Assisting in the placement and monitoring of holter monitors to record heart activity over a 24-hours period.
- Operating and maintaining cardiac equipment, such as echo machines and cardiac catheterization tools.
- Assessing patient's vital signs and documenting their medical history.
- preparing patients for procedures and explaining the process to them.
- assist cardiologists during invasive procedures, such as angiograms, Angioplasty, Pacemaker implantation, etc.
- Monitoring patient's response to treatment and reporting abnormalities to the team.
- ensuring the accuracy and quality of test results and maintaining proper documentation.
- Adhering to safety protocols and maintaining a clean and organized work environment.

■ DECLARATION

I hear by declare that the above furnished details are true to the best of my knowledge and belief