



VEENA SASI

Cardiac Technologist

Enhance knowledge by joining reputed organization as a cardiac technologist, where I can grow by utilizing talent, creative capability and commitment to attain organizational goal as well as personal growth.



veenasasi97@gmail.com



9074052497



Vishnubhavan, Kallara south
P.O 686611, Kottayam, India

SKILLS

Communication skills

Team work

Work ethic

Empathy

Flexibility

Time and Stress
management

LANGUAGES

English

Full Professional Proficiency

Malayalam

Full Professional Proficiency

Kannada

Full Professional Proficiency

Tamil

Full Professional Proficiency

Hindi

Full Professional Proficiency

EDUCATION

BSC Cardiac Care Technology

A J Institute of medical science, Mangalore

11/2016 - 12/2020

Kerala Board Of HSE

St Micheals HSS Kaduthuruthy

2014

Kerala Board Of SSLC

St Thomas HSS kallara

2012

WORK EXPERIENCE

Cardiac Technologist

A J Institute Of Medical Sciences

02/2020 - 11/2020

Mangalore

6 months of internship in the areas of Tread Mill Test, Echo, Cath lab, Holter monitor and ECG.

Contact: Dr B V MANJUNATH MD, DM, FACC, FSCAI, FCSI -
chief Interventional cardiologist, AJ Institute of medical sciences mangalore. Mobile ;9448723151
9845376444

CERTIFICATES

CECON National Cardiac Emergency Conference with cardiac stimulation. (11/2018)

Comprehensive Echo Doppler Evaluation Techniques (01/2020)

ICVT 1st virtual conference (2020)

ROLES AND RESPONSIBILITIES

Echocardiography

▫ Performing Adult Transthoracic Echo, Generating Report, Assisting Transesophageal Echo and Contrast Echo.

Cathlab

▫ Performing Percutaneous Coronary Angiogram, Assisting the following procedures ASD, VSD, PDA Device closures, Permanent Pacemaker Implantation, and Percutaneous Coronary Angioplasty.

ECG and Holter Monitor

▫ Performing ECG and Holter, Generating interpreting and analysing reports.

TMT (Tread Mill Test)

▫ Performing the procedure, Generating and analysing the report.

DECLARATION

I hereby declare that all the details and particulars furnished above are true to the best of my knowledge.