

# Parvathy Rethan

Anaesthesia Technologist

## Details

### Address

Thalamitath House,  
Edavanakad P.O, Vypin,  
Ernakulam, Kerala  
Ernakulam, 682502  
India

### Phone

9847020615

### Email

parvathyrethan@gmail.com

### Date / Place of birth

21-4-1994  
Ernakulam

### Nationality

Indian

## Skills

Assist the anesthesiologists efficiently during procedures.



Patient evaluations, transport positioning, insertion of intravenous lines and airway management.



Basic skills of cardiopulmonary resuscitation, post-operative and intensive care unit management .



Maintain asepsis.



Perform Quality control procedures.



Adhering to all guidelines policies regulations and safety requirements.




## Objective

I am an Anaesthesia technician who is interested in working in an environment where there an opportunity to assist a dedicated group of medical professionals. Seeking to enhance further medical background and experience with an organization which allows dedicated individuals to mature with its culture and excel.


## Education

### Directorate Of Medical Education , Diploma In Operation theatre and Anaesthesia technology

Sep 2012 – May 2015  Kerala , India

The course focuses on developing skills to be a competent reliable technologist among other team members of a healthcare departments , under the supervision and guidance of senior doctors and technical persons in their delivery of patient care. The curriculum covers the utilization of numerous diagnostic equipment , patient assessments abilities , knowledge and skills of monitoring infection control policy and procedure in operation theatre.

### Mahatma Gandhi University, Kerala , Bsc Biotechnology

Jul 2015 – May 2018  India

## Employment History

### Anaesthesia Technician, Lourdes Hospital

Dec 2014 – May 2015  Ernakulam

Worked as an operation theater and anesthesia specialist and gained experience by taking part in more than 100 live operations.

( A 700 bedded hi tech multi speciality hospital with state of art infrastructure comprising of 15 operating rooms and 120 well equipped intensive care beds)