



SHARANYA SUGUNAN

Njarakkatil House, Kaduthuruthy P. O, Kottayam-
686604, Kerala, India
8156963464 ,9495283464
sharanyasugunan@gmail.com
07-10-1994

OBJECTIVE

To build a career as a Biomedical Engineer in a reputed organization where I can enhance my skills and capabilities and achieve professional growth while being innovative and flexible, along with the total development of the organization. Aspire to become a successful professional, willing to work as a key player in an innovative and competitive professional world with dedication and commitment.

SKILLS

- Team Spirit and Positive attitude
- Self-disciplined, self-motivated, hardworking
- Quick and Fast learner
- Able to work under stress with responsibility
- Confident and having good communication skill

EXPERIENCE

June 14, 2021 - Specialist's Hospital

February 15, 2022 Biomedical Incharge

1. Attending breakdown calls, clearing complaints.
2. Daily monitoring equipments and all register.
3. Purchasing biomedical equipments.
4. Maintaining documents related to NABH, ISO, JCI etc
5. Periodically follow calibration, licence and preventive maintenance procedure of all equipment

January 2, 2019 - P. S Mission Hospital

January 4, 2021 Biomedical Incharge

1. Attending breakdown calls, clearing complaints.
2. Daily monitoring equipments and all register.
3. Purchasing biomedical equipments.
4. Maintaining documents related to NABH, ISO, JCI etc
5. Periodically follow calibration, licence and preventive maintenance procedure of all equipment

July 2, 2018 - S. H Medical Centre

December 26, 2018 Biomedical Trainee

Monitoring a biomedical equipments and maintaining all registers with the instruction of biomedical incharge

January 1, 2018 - Matha hospital

June 26, 2018 Biomedical Trainee

Monitoring biomedical equipments and maintaining all registers with the instruction of biomedical incharge

EDUCATION

2017

Mahatma Gandhi University

Master's in Biomedical Instrumentation
70%

2015

Mahatma Gandhi University

bachelor's in Physics
85%

PROJECTS

Nanotechnology in Parkinson's disease

Detailed study about nanoequipments in treating parkinson's disease.

Biomedical Sleep Inducer

Understanding how biomedical sleep inducer helps in treating insomnia and other sleep disorders

REFERENCE

Jose Nannat - Executive Officer

Specialist's Hospital
eo@specialistshospital.org | 94001 55777

Antony Mathew - Human Resource Manager

P. S Mission Hospital
psmh@gmail.com | 9495646703

Elizabeth Raj - Biomedical Incharge

Matha Hospital
elizabethraj999@gmail.com | 7561822136