

Mohamed Yahya M.A Biomedical Engineer

Focusing on the management and safety of the patients, planning & commissioning of medical equipment, and also regulating the workflow of the organization.

Appropriate documentation of the services performed by national & international bodies and Org

#### Education

**Biomedical Engineering** / Noorul Islam Centre for Higher Education Nagercoil. From July 2015 to April 2019

**Higher Secondary Education** / Little Angels Higher Secondary School Namakkal From June 2013 to April 2015

# Work experience

Biomedical Engineer / MIOT International Manpakkam, Chennai

Since November 2019

Worked and contributed towards the upliftment & smooth functioning of the MIOT and other critical areas Such as the ICU, Emergency. My work includes not only rectification of breakdown calls but also reducing the downtime & the equipment's used in the same area to conduct adequate training to end-user in order to maintain the quality of the workflow of the equipment

**Trainee Biomedical Engineer** / Billroth Hospitals Limited Shenoy Nagar, Chennai From August 2019 to October 2019

I had started my career as a Trainee Engineer at Billroth hospital- Chennai. Being a 600-bed hospital helped me to learn and understand the criticality and the key role of a BME in the healthcare fraternity and also understand practice the workflow

# Computer skills

**MS Excel** 

MS Word

**MS Power Point** 

# **Skills**

Strong interpersonal & Communication skill

Planning and Management

Equipment & tool handling

**Documentation** 

### **Project**

Averting automobile mishaps and casualty by using high beam sensors with an automatic number plate reporting device associated with speed breaker detector device and smart lock mechanism

mohamedyahya1598@g mail.com

Date of birth 05/01/1998

□ Indian

+91 95974 13324

Single

#### Languages

**English** 

**Tamil** 

Malayalam

**Arabic** 

#### **Assets**

**Root Cause Analysis** 

Good decision maker

Team player

### **Interests**

**Sports** 

Gardening

Reading

#### Reference

Mr. Anandhavel Head Of the Department Biomedical Engineer, MIOT International anandhavel\_bme@miotinternational .com

Mr.Bharathiraja Senior Biomedical Engineer, MIOT International bharathibme08@gmail.com

### Conference

Participated in National and international conferences on RECENT ADVANCE IN ENGINEERING, sciences, and technology, NICHE.