.

**JUNIOR BIOMEDICAL ENGINEER**

 4 Year B Tech in .Biomedical Engineering

**EDUCATIONAL QUALIFICATION**

**4 year B Tech in biomedical engineering from sahrdaya college of engineering and technology**

 **under the university of calicut ,Kerala,India**

**ORGANISATIONAL EXPERIENCE**

**Details of Experience**

**Total Years: 2 Years (junior biomedical engineer)**

**Areas Worked**

**Biomedical equipments service,installation,quality analysis and preventive maintenance**

**Working as junior biomedical engineer at FLOWER HOSPITAL AND RESEARCH CENTRE,**

 **Angamali, Kerala, India.**

**Since january-2013 to till date.**

 **Company Profile**

**FLOWER HOSPITAL AND RESEARCH CENTRE:** is an 800-bed multi-specialty [hospital](http://en.wikipedia.org/wiki/Hospital) located in [Angamali](http://en.wikipedia.org/wiki/Angamaly), [Ernakulum](http://en.wikipedia.org/wiki/Eranakulam) District, Kerala, India. It offers a number of specialties including [General Surgery](http://en.wikipedia.org/wiki/General_Surgery), [Orthopaedics](http://en.wikipedia.org/wiki/Orthopaedics) & Trauma, [Plastic](http://en.wikipedia.org/wiki/Plastic_surgery) & Microvascular Surgery, [Neurosurgery](http://en.wikipedia.org/wiki/Neurosurgery), [Urology](http://en.wikipedia.org/wiki/Urology), [Eye](http://en.wikipedia.org/wiki/Human_eye), [ENT](http://en.wikipedia.org/wiki/Otolaryngology), General Medicine and its allied specialties, [Obstetrics](http://en.wikipedia.org/wiki/Obstetrics) & [Gynaecology](http://en.wikipedia.org/wiki/Gynaecology), [Paediatrics](http://en.wikipedia.org/wiki/Paediatrics) etc. The hospital is a regional referral unit for [Ophthalmology](http://en.wikipedia.org/wiki/Ophthalmology), trauma and General Surgery. The hospital is a Medical Research Centre approved by [Mahatma Gandhi University](http://en.wikipedia.org/wiki/Mahatma_Gandhi_University) and Approved Centre of [Indian Council of Medical Research](http://en.wikipedia.org/wiki/Indian_Council_of_Medical_Research) for research in various field of [Ophthalmology](http://en.wikipedia.org/wiki/Ophthalmology). It is also an approved Training Centre of [Government of India](http://en.wikipedia.org/wiki/Government_of_India) for the [World Bank](http://en.wikipedia.org/wiki/World_Bank) Project of training of Professors and Senior Staff members of Medical Colleges in Modern types of Surgeries in [Ophthalmology](http://en.wikipedia.org/wiki/Ophthalmology) It is also recognized by [WHO](http://en.wikipedia.org/wiki/WHO) for training of Doctors.

The hospital has various training programmes at graduate level in the disciplines [nursing](http://en.wikipedia.org/wiki/Nursing), [physiotherapy](http://en.wikipedia.org/wiki/Physiotherapy), [optometry](http://en.wikipedia.org/wiki/Optometry). The hospital is also recognized by the National Board of Examinations for the

training of doctors towards the Diploma of the National Board in General Surgery, General Medicine & Ophthalmology, Orthopaedics, Obstetrics & Gynaecology and Child Health.

 **Job Description**

Responsible for service and maintenance of all biomedical equipments in the hospital. A Sound knowledge of Engineering and medical related aspects Well versed in English communication (Oral and Written). Excellent interpersonal skills.

 **PERSONAL DOSSIER**

Date of Birth : 16/04/1990.

Sex : Male

 Marital Status : Single

 Languages known : English, Hindi, Malayalam (native language) Strengths :Great interest in servicing and learning medical equipments,

 Leadership qualities, quick learner, hard worker, motivated, Honest,

 Strong communicator, flexible and optimistic.

 **MAJOR BRANDS**

* PHILIPS

GE

SIEMENS

SCHEMATZU

MINDRAY

DRAGER

 **OTHER SOFTWARE EXPOSURE**

* Windows Operations
* MS Word
* Power point
* Conversant with the use of Multimedia and all aspects of Internet operation

 **Executive Profile**

A dynamic professional with 2 years of rich experience, technical, Creative, enthusiastic, high-achieving Professional with progressive experience serving the leading hospital. Ability to motivate personnel to high performance standards. Looking for wider prospects and challenging roles in the field of biomedical engineering

**First Name of Application CV No:** **500124**

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