RESUME

Anusha A (Btech Biomedical engineering) Alavakkan house (P.O) Kuttikkakam Kannur ,670663 Email : <u>anushapradeepan2017@gmail.com</u> LinkedIn: https://www.linkedin.com/in/anusha-a-0a6306173



CAREER OBJECTIVE

LOOKING FORWORD TO WORK IN A CAREER ORIENTED ENVIRONMENT, WHERE I COULD PROJECT MY INNOVATIVE SKILLS IN THE FIELD OF BIOMEDICAL ENGINEERING WITH A HIGH SUCCESS RATE, FOR THE ORGANIZATION AND FOR THE SELF GROWTH

EXPERIENCE

JUNIOR BIOMEDICAL ENGINEER

Sreechand speciality hospital, Kannur, Kerala (01/10/2021-Till date)

EDUCATIONAL OUALIFICATION

• **B TECH BIOMEDICAL ENGINEERING(2017-2021)**

Sahrdaya college of engineering and technology, Thrissur, Kerala

• HIGHER SECONDARY (2015-2017)

Kadachira higher secondary school, Kannur

• S S L C (2015)

Kadachira higher secondary school, Kannur

PROFESSIONAL SKILLS

- Complete understanding of biomedical concept
- Knowledge about medical equipments
- Experience in hospital project level and participate in equipment installation
- Familiar with all equipment in ICUs and other departments
- Expert in solving complex problems

<u>SKILLS</u>

- Problem solving skill
- ➤ Smart worker
- ➢ Good Team Leader as well as Team Player
- ➢ Time management

TECHNICAL SKILLS

- ≻ C++
- Basic Raspberry Pi

JOB PROFILE

- Assisted in medical equipment installation
- Attend breakdown calls within less time
- Daily rounds to evaluate equipment functioning
- Troubleshooting and servicing medical equipments
- Preventive maintenance of medical equipments
- Responsible to give hands on training to staffs
- Responsible to maintain ICUs, Lab, Ot and other department equipments

PERSONAL INFO

- Date of birth :06/08/1999
- Nationality : Indian
- Gender : Female
- Language known : English, Hindi, Malayalam
- Contact number : 9895844135

REFERENCE

Dilna L.D (HOD, Biomedical engineering) : 9747368784 Akhilesh K (Senior Biomedical engineer) : 8848216115

DECLARATION

I , Anusha A, do hereby confirm that the information given above is true to the best of my knowledge.