



PERSONAL DATA

Father's Name : **AJAYAKUMAR P.S**

Date of Birth : **18-08-1997**

Nationality : **INDIAN**

Permanent Address

**PADATHU VEEDU
KOMMADY WARD
THUMPOLY P.O
ALAPPUZHA, KERALA
PIN : 688 008**

E-Mail :

ammujayakumar30@gmail.com

Phone : **+91 799 427 13 88**

Marital Status : **Single**

Languages :

- **ENGLISH**
(Speak, Write, Read)
- **MALAYALAM**
(Speak, Write, Read)
- **HINDI**
(Speak, Write, Read)

Other interests:

Social service and biomedical instrumentation

AMMU AJAYAKUMAR

B.TECH BIOMEDICAL ENGINEERING

Career Objective

Looking for an opportunity to work in an organisation where my skills and knowledge from a part of organisation goals and work in teams to achieve the objectives.

Educational Qualification

- 2016 - 2020 - B.Tech in Biomedical Engineering ,
KMCT College of Engineering for Women , Kallanthode
(APJ Abdul Kalam Kerala Technological University)
- 2014 – 2016 - Higher Secondary School (80%)
Lajanathul Muhammadiya Higher Secondary School, Alappuzha
(Board of Higher Secondary Examination)
- 2013 - 2014 - High School (88%)
St. Joseph's Girls Higher Secondary School, Alappuzha
(State Board of Secondary Education)

Technical Experience

C/ C++ Programming , Assembly Language (8051, 8086, 8056), MATLAB, Labview Electronics and biomedical Instrumentation, soldering and electronics.

Personal Skills

- Good Communication Skill
- Ability to learn and support new application and systems.
- Leadership quality
- Positive attitude



Professional Experience

- Attended 10 days internship at KIMS, Kasaragod
- Attended 5 days internship at Cyrix Health Care Private Limited, Ernakulam
- Attended 5 days Biomedical equipment maintenance and repairing 'PUNARJJANI' camp at Govt. medical college, Kozhikode
- Participated in 3 days workshop of Biomedical and Domestic Equipment maintenance

Project & Seminar

- *Mini Project:* A sleep Apnoea keeper in a wearable device for continuous detection and screening during daily life
- *Main Project:* Automated incubator cum infant monitoring system
- *Seminar:* An automated remote cloud-based heart rate variability monitoring system

Reference

Dr.Elizabeth C Kuruvila, *Principal, KMCT College of Engineering for Women, Kozhikode*

Declaration

I, AMMU AJAYAKUMAR do hereby declare that the entropy acknowledged is precise to the best of my cognition and impression. I have not recouped any information that might reasonably be calculated to adversely impact my suitability for employment .

ALAPPUZHA

AMMU AJAYAKUMAR