

# JUVAIRIYA SHAJAHAN

## OBJECTIVE

As a recent graduate, I am seeking a role which allows me to continue learning and perfecting my skills as I provide high-quality work, and encourages me to flourish as a biomedical engineer. To be able to work and grow professionally as Biomedical Engineer in a stable organization where I could demonstrate my expertise in biomedical products.

## EXPERIENCE

### Govt. T D Medical College, Alappuzha

23/09/2022 - 23/03/2023

Biomedical engineer Trainee  
Completed six months training from Govt.TD Medical College Hospital, Alappuzha is one of the pioneer tertiary level health care institutions in south India. It is 1051 bedded multi-speciality hospital with all major departments.

## EDUCATION

### Govt. Model Engineering College, Thrikkakara

2022

Electronics and Biomedical engineering  
CGPA:7.84

### Higher Secondary

2017

Govt. H S S Kalavoor  
94%

### Mother Teresa High school, Muhamma

2015

10th grade  
98%

## ACTIVITIES AND ACHIEVEMENTS

Participated in a workshop on Diagnostic Ultrasound and Careers in Biomedical Engineering conducted by Numex Healthcare conducted as part of Excel 2019, the techno-managerial fest of Govt. Model Engineering College.

Participated in a workshop on Industrial Practices and Engineering Standards organised by Punnapra Engineering college.

## COURSES AND CERTIFICATION

Completed a course on Introduction to Artificial Intelligence offered by Coursera in association with IBM.

Completed a course on Medical Applications of Particle Accelerators offered by Coursera in association with LUND University.

## CONTACT

@ juvairiyashajahan@gmail.com

9207531732

Ummasaveli kuppezhm masjid  
ponnad po Alappuzha

## SKILLS

Teamwork

Analytical skill

Time management

Work ethic

Adaptability

## REFERENCE

**Prof. Dr. Jacob Thomas V - "Govt. Model Engineering College, Thrikkakara "**

Principal  
principal@mec.ac.in

**Asso. Prof. Dr. Jessy Jacob - "Govt. Model Engineering College, Thrikkakara "**

HOD  
hodbme@mec.ac.in