

# Jenny Mary Sunil



## Personal Information

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**Date of Birth :** 24-01-1997

**Martial Status :** Single

**Nationality :** Indian

**Known Languages:** English, Malayalam

## Personal Strengths

- Positive attitude
- Communication
- Self-Motivated
- Adaptability
- Fast learner

## Skills

- Teamwork
- Communication
- Research and reporting
- Good Laboratory practice
- Environmental monitoring

## Career Objective

Seeking a career as a microbiologist that will enable me to exhibit my professional competency and enable me to expose my talent to the maximum as an individual and as a team worker.

## Experience

Currently Working as a microbiologist trainee at microbiology department of Mandiram hospital, Manganam, Kottayam, Kerala from 1<sup>st</sup> June 2023.

## Clinical Posting

**Pushpagiri Medical College, Thiruvalla.**

Successfully completed 2 months posting at bacteriology and Serology department.

**Carithas Hospital, Kottayam.**

Successfully completed 3 months posting at Microbiology department

**Training: Modern Diagnostic Centre Kottayam**

Completed one month training in Hematology, Bio- Chemistry, Microbiology and Histopathology Departments.

## Education

**Centre for Professional & Advanced Studies, Gandhi Nagar Kottayam (CPAS) under MG University.**

**M.Sc. in Medical microbiology**

1<sup>st</sup> year first class, 2<sup>nd</sup> year awaiting for results

**B.Sc. in Medical microbiology**

First Class

**Don Bosco HSS Puthuppally, Kottayam under Board of Higher Secondary Education Govt. Kerala**

90%

## Certificates

Participated on antimicrobial stewardship a competency-based approach organized by WHO –Open course.

## Project Works

Project titled probiotic effects of *Lactobacillus acidophilus* and *Lactobacillus rhamnosus* on *Candida albicans* –an *in-vitro* study.

- Dissertation on Hand hygiene on Health care.
- A mini project on antimicrobial efficacy of commercially available toothpaste and mouth rinses on *Streptococcus mutans* an *in-vitro* study which was organized by Kerala state council for science technology environment (KSCSTE) Government of Kerala.

## Publication

Article entitled *An in -vitro* study of probiotic activity exhibited by *Lactobacillus acidophilus* and *Lactobacillus rhamnosus* on oral isolates of *Streptococcus mutans* and *Candida albicans* published on International Journal of Research in Medical Sciences (IJRMS) Vol 11, Issue 6, June 2023.

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