

Contact

- **5** 7559054609
- ♥ Thiruvananthapuram, Kerala

Personal Details

• Date of Birth : 05/05/1999

Nationality : IndianMarital Status : Single

Skills

Biosafety	100%
Gram stains	100%
ELISA	100%
Handling microorganisms	100%
Preparation of bacterial smear	100%

Language

- English
- Malayalam
- Tamil

DEFFNA EUGIN

Objective

To become a successful professional in the field of Research and Microbiology and to work in an innovative and competitive world which will help me to explore myself fully and realize my potential. Willing to work as a key player in challenging & creative environment. I am also confident of my ability to work in a team.

Experience

M. O. S. C. MEDICAL COLLEGE, KOLENCHERY 01/03/2019-31/03/2019
 MICROBIOLOGY TRAINEE

Completed one month posting in biochemistry, microbiology,

hematology, blood bank and histopathology department.

REGIONAL PUBLIC HEALTH LABORATORY 01/02/2020-23/03/2020
 MICROBIOLOGY TRAINEE

Completed 2 month posting in microbiology department

• DISTRICT HOSPITAL, KOTTAYAM 01/04/2021-30/06/2021 MICROBIOLOGY TRAINEE

Completed 3 month posting in microbiology department

• JUBILEE MEMORIAL HOSPITAL, TVM 09/05/2022-09/11/2022
MICROBIOLOGY TRAINEE
Completed 6 month training in microbiology department.Conducted

various test, analyzed the result and prepared report based on their findings to diagnose various disease. Prepared media for various organism and cultured them for recognition. Performed ELISA test,

WIDAL Test, Truenat, Gram Staining, AFB staining.

KIMS HEALTH HOSPITAL

15/12/2022-Present

MICROBIOLOGY TRAINEE
Handle department of bacteriology (staining, culturing, biochemical

test, antibiotic sensitivity). Handle department of serology (CRP, RA, WIDAL). Media preparation for culturing. Perform Truenat, RT PCR in

Molecular Section. Machines handling (Vitek 2 compact, Bact/alert,

Biofire filmarray, Gene xpert)

Education

• JYOTHI NILAYAM SENIOR SECONDARY SCHOOL 20/04/2015

SSLC

• PALLITHURA HIGHER SECONDARY SCHOOL 15/05/2017

Higher Secondary

B.Sc Medical Microbiology

Projects

 Prevalence and antimicrobial susceptibility of ESCHERICHIA COLI in patients above 60 years.

PERSONAL SKILLS

- Critical thinking
- Communication
- Teamworking skills
- Analytical skills

PARTICIPATION AND ACHIEVEMENTS

- Conducted seminar on AWARENESS AGAINST VENERAL DISEASES
- Participated in INTER UNIVERSITY SEMINAR PROGRAM

DEFFNA EUGIN