



# Rinsha Noushad

- November 03, 1999
- Pathiyassery House P.o Mathilakam Thrissur
- 8078370516
- rinshanoushad7338@gmail.com

## Languages

- English ●●●●●
- Hindi ●●●●●

## Laboratory skills

- Identification and Isolation of microbes
- Antibiotic Sensitivity
- Microscopy
- Culturing Techniques
- Immunotechniques
- Diagnostic Testes
- Equipment Handling

## Soft Skills

- Attention to detail
- Communication Skill
- Team working skill
- Analytical skill

## Personal Details

- Nationality: Indian
- Gender: Female
- Religion: Islam
- Marital Status: Single
- Passport No: U6764175

## Career Objective

Showcase all of my efforts and skills to work in your firm and will ensure success as well as growth of my knowledge.

## Qualification

- 2020-2022 **Msc. Microbiology**  
Presentation College of Applied Sciences and Technology  
Puthenvelikkara, Mahatma Gandhi University
- 2017-2020 **Bsc. Microbiology**  
Presentation College of Applied Sciences and Technology  
Puthenvelikkara, Mahatma Gandhi University
- 2015-2017 **Higher Secondary Education**  
St Joseph's HSS, P.O Mathilakam, State Broad, General
- 2014-2015 **High School Education**  
O.L.F.G.H.S, Mathilakam, State Broad, General

## Activities

- 2022 **Internship**  
Kerala Veterinary and Animal Science University Mannuthy, Thrissur
- 2020 **Microbiome**  
2 days national level seminar on " Relevance of IPR in biological science and current innovation in genome editing
- 2018 **IIT Kharagpur event**  
3 days program on "understanding Complexities of life from molecular to system"

## Project

- 2022 **Characterization of Lactobacillus isolated from indigenous source and development of fermented milk product**
  - . To isolate Lactic acid bacteria from idili batter and evaluate the probiotic activity of isolate prod
  - . compare Antibioqram and Antioxidant of isolate.
  - .Development of fermented milk product
- 2020 **Isolation, Identification and Screening of Lipase producing organisms from oil contaminated and dairy contaminated soil**
  - . To isolate lipase producing bacteria from oil contaminated and dairy contaminated soil
  - . Identify isolated bacterial strains by morphological and biochemical examination and determine the lipase activity of those isolated strains

## Declaration

I hereby declare that the above written particulars are true to the best of my knowledge and belief