



MERYL ELIZA THOMAS

An aspiring individual with strong collaborative skills who is willing to learn and excel as a Clinical Research Associate and is committed in providing quality work through dedication and attention to details by good communication with the team. Being a quick learner, I wish to develop my skill-set and become a self motivated excellent team player and contribute in the growth of the organisation.

PERSONAL DETAILS

Address

Holy cross convent, Kormangala,
Bangalore,India.

Phone number

+91-9108117280

Email ID

meryleliza3@gmail.com

INTEREST

- Gardening
- Cooking
- Painting

LANGUAGES

- English
- Kannada
- Malayalam
- Hindi

REFERENCE

- **Dr. Selvakumar**
ICAR-IIHR
Principal Scientist
Selvakumar.G@icar.gov.in
- **Dr. Sophia**
Jyoti Nivas College
Assitant Professor
sophiatino@gmail.com
- **Dr. Reema Lobo**
Jyoti Nivas College
Assitant Professor
reemalobo@jyotinivas.in



SKILLS

- Microbiological techniques
- PCR, ELISA, HPLC, Blotting
- UV- Spectrophotometer
- Scientific Writing and Editing
- Good presentation skills
- Data reconciliation
- Good analytical and problem solving
- MS Excel, PowerPoint, Word



PROJECT EXPERIENCE

- **Institute:** ICAR- Indian Institute of Horticulture and Research, Bangalore
Title : **EXPLORATION OF LACTIC ACID BACTERIA ASSOCIATED WITH MANGO (*Mangifera indica*) FLOWERS**
Duration: February 2021 – Present
Description: To explore the LAB diversity present on diverse mango flowers as well as to study their technological properties and explore the ability as PGPM traits.
- **Institute:** Jyoti Nivas college, Bangalore
Title: **Monitoring the effects of aquatic pollution by fishes (*Danio Rerio*)**
Duration: January 2019 – March 2019
Description: Monitoring pollutions caused by pesticides and their effects on aquatic organisms by observing the micro-nucleus development.
- **Institute:** JJM Medical college, Davangere.
Title: **Utility of ELISA and NAT for HIV infection- closing diagnostic window period for screening blood donor.**
Duration: October 2018 – November 2018



EDUCATION

Master of Science

Microbiology

St. Joesph's College Autonomous, Bangalore.
2019-2021

Bachelor of Science

Biotechnology, Biochemistry, Genetics.

Jyoti Nivas College Autonomous, Bangalore.
2016-2019

Additional course : Clinical Research – LEADS