SIVYA DEVASIA







Personal Details

Date of Birth: 29.07.1991
Sex: Female
Marital status: Unmarried

Religion & Nationality: Christian, Indian

Linguistic abilities: English, Hindi, Malayalam, Gujarati & Tamil

Address for communication: Sivya Devasia

Pulickal (H), CMC 17

Cherthala (PO)
Alleppey (Dist)

Kerala India

Pin: 688524



Career Objective

Being a committed team player, want to be a part of a renowned organization, to contribute towards the growth of the organization and to improve my personal capabilities by learning from the new exposure within the structured framework of the organization.



PG DEGREE (M.Sc):

Discipline : Applied Microbiology

College : PSG College of Arts & Science

Year of Passing : 2015

Percentage : 76.82%

UG DEGREE (B.Sc):

Discipline : Microbiology

College : Dr. NGP College of Arts and

Science, Coimbatore

University: Bharathiar University.

Year of Passing : 2013

Percentage : 87.76%

HSC:

Percentage : 63.7%

School :Convent Of Jesus And Mary Girls

Higher Secondary School,

Vadodara.

Board : Gujarat State Board.

Year of Passing : 2010

<u>S.S.L.C:</u>

Percentage : 78.15%

School : Convent of Jesus And Mary Girls

Higher Secondary School, Vadodara.

Enactment

- Participated in BIRAC supported Stimulating Bio-Entrepreneurs talk conducted by Association of Biotechnology Led Enterprises-Able at Tamil Nadu Agricultural University, Coimbatore
- Participated in the Entrepreneurship Awareness camp sponsored by DST with EDII,
 Ahmedabad as Nodal agency under the aegis of NSTEDB, Government of India.
- Attended National level conference on "Recent Developments in Microbiology, Biochemistry and Biotechnology."
- Attended 15 days training at Bankers Heart Institute, Vadodara.
- Attended an international symposium on Harnessing Microbes for Human Health and Resource Recuperation in Dr. N.G.P Arts and Science College Coimbatore.
- Have participated in the Science Expo 2011 conducted in Dr .N.G.P Arts and Science College Coimbatore.

- Attended a national level symposium on Biopharmaceuticals –Their Application in Disease
 Prevention and Health Promotion at Dr. N.G.P Arts and Science College Coimbatore.
- Attended a national level seminar on Communicable Diseases and Its Control Measures at Dr
 N.G.P Arts and Science College Coimbatore.
- Attended a national level conference on Bio-Medical Waste Management in Dr. N.G.P Arts and Science College Coimbatore.
- Attended a national conference on Recent Development in Microbiology, Biochemistry, and Biotechnology in PSG College of Arts and Science Coimbatore.
- Attended training on Food Safety Management Systems conducted by Indocert in Dr. N.G.P
 Arts and Science College, Coimbatore.
- Underwent training on Molecular Biology and Immunology Techniques in Dr. N.G.P Arts and Science College, Coimbatore.



Working Experience

October 2015 – November 2017: Microbiologist (2 Years & 1 Month) Kovai Medical Center and Hospital – Coimbatore



Procedural Skills

- Microbiological procedures: Bacterial and Fungal Staining, Microscopy, Sample Handling and Processing, Antibiotic Sensitivity, Serological Procedures (WIDAL, TPHA, WEIL FELIX, Rapid Card tests for HIV, HBsAg, HCV, Syphilis).
- Equipment Handling: Vitek 2, Adagio Sensitive Plate Reader, BacT Alert Blood Culture System,
- Evolis, MiniVidas, Quantia semi automated and Quantiamate fully automated Turbid Meric
 Analyzer
- Trained in Infection Control Practices, safety measures (MSDS), Basic Life Support, NABH Standards (HIC, COP, MOM).



Special Training

Attended 15 days microbiology training at Bankers Heart Institute, Vadodara.



Research Projects & Studies

✓ Investigation of Omega-3 fatty acid production possibilities from the marine microalgae <u>Isochrysis Galbane</u>.



Subjects of interest

- Medical Microbiology
- Immunology
- Clinical Research
- Pharmacovigilance
- √ Food microbiology



Skills to Credit

- ✓ Strong Interpersonal Communication
- ✓ Flexible, Quick in learning and fast in performing
- ✓ Creative and resourceful
- Strong interest in research studies and learning advancement techniques
- ✓ Leadership Qualities



Reference

- > **Dr Deepak** M D Medical Microbiology Consultant Microbiologist Mob: 9814453433
- > **Dr Gayathridevi** M D Medical Microbiology Junior Consultant Microbiologist Mob: 9842970099
- > Mr.Gandhiraj M.Sc. (Medical Microbiology), Chief Microbiologist, Infection Control Officer, Ph: 9500696888, (0422)4323673

Kovai Medical Center and Hospital, Avinashi Road, Coimbatore, Tamil Nadu, India.



Declaration

I hereby declare that the above said information's are true to the best of my knowledge. I shall be privileged to work under your esteemed organization.

With Regards

Sivya Devasia