



## **CURRICULUM VITAE**

**Nanditha R Bhat**

**301, A block , Landlinks pinnacle,**

**Landlinks township, Derebail,**

**Konchady, Mangalore**

**Mob : +91 9538994422**

**Email : nandu388@gmail.com**

---

### **CARRIER OBJECTIVE:**

To explore my knowledge in the field of microbiology and life science in order to improve healthcare setup for the benefit of organisation as well as community.

### **PROFESSIONAL GRAPH**

1. Worked as **Assistant Professor, department of Microbiology, at Mangala College Of Paramedical sciences, Mangalore** from July 2018 to June 2021.
2. Worked as **Training Associate at Department of virus research, Manipal University, Manipal**, for a **CDC funded project “Acute Febrile Illness in Western Ghats of India”** from December 2015 to October 2017.
3. Worked as **Medical Microbiologist** at Sri Shankara Cancer hospital and research centre, Bangalore, from April 2015 to November 2015.
4. Worked as **Technical officer to State reference laboratory for HIV testing** at Department of Microbiology, Kasturba medical college, Mangalore under **NACO project** from February 2014 to November 2014.
  - Supervision and mentoring of Laboratory technicians of ICTCs/ PPTCTs.
  - Supervision of laboratory technician training program.
  - Monitor work related to EQAS, obtain monthly EQAS reports from ICTS/ PPTCT/ Blood bank.
  - EQAS data analysis and reporting to DAPCU officer.

Worked as a trainee in the diagnostic Microbiology laboratory (NABL accredited) attached to 750 bed hospital, **Kasturba Medical College Hospital, Mangalore** for a year.

Undergone training in '*Medical Laboratories-Particular Requirements for Quality & competence ISO 15189 : 2012*'.

Trained in all aspects of diagnostic microbiological process including routine culture, antibiotic sensitivity testing, Bact-alert, VITEK and serological tests like Widal, VDRL, Latex agglutination tests, Turbidometry and ELISA.

### **SUMMARY OF SKILLS**

- Knowledge of Microbial Diversity and Taxonomy, Quantitative Biology , Mycology, Biochemistry , Microbial Metabolism, Immunology, Molecular Biology ,Virology, Pharmaceutical and Medical Microbiology.
- Understanding of Molecular tools for characterization, identification of bacteria, , Cell culture, immunological techniques.
- Effective team player with proficiency in MS office application well-developed communication skills with the ability to perform according to the situation

### **EDUCATION PROFILE:**

MSc Meidical Microbiology from Manipal University- 2013. (67%)

BSc Biotechnology from Mangalore Universiy- 2010. (69%)

PUC from Dept of Pre university education, Karnataka- 2006

SSLC from Karnataka examination board- 2004

### **PERSONAL PROFILE:**

Name : Nanditha R Bhat

Date of Birth : 03-July-1988

Gender : Female

Languages known : English, Hindi, Kannada, Malayalam.

### **DECLARATION:**

I hereby declare all the above written particulates are true to best of my knowledge and confidence.

Yours faithfully  
Nanditha R Bhat