

CURRICULUM VITAE

NAYANA THARA SABU

Thekevazhyil (H)

Kaipuzha P.O

Kottayam, Kerala

686602

Email Id : nayanasabu2018@gmail.com

Mob no : 9633829904



Career Objective

I am looking forward to work as a Medical Lab Technologist by dispensing my maximum potential gained from education and training in a practical atmosphere.

Educational Qualification

Course	Institution	University	Year of completion
BSc Medical Laboratory Technology	CPAS School of Medical Education Puthupally	Kerala University of Health Sciences	2022 (Registration under process)
HSC	N.S.S.H.S.S Karapuzha Kottayam	Board of Higher Secondary Education	2017
SSLC	Baker Memorial GHSS Kottayam	General Education Board	2015

Skills

- Disciplined and punctual
- Hard working
- Dedicated
- Sincere
- Basic computer skills

Training Experience

Clinical practice

- MALABAR CANCER CENTRE, KANNUR (1/1/2022 to 15/1/2022)

Departments: Histopathology, Cytogenetics

- IMA BLOOD BANK, KOLLAM (21/10/2021 to 30/10/2021)

Department: Blood Bank

- GOVERNMENT HOSPITAL VAIKOM (1/4/2019 to 15/5/2019)

Departments: Biochemistry, Pathology

- INDO AMERICAN HOSPITAL VAIKOM (16/5/2019 to 31/5/2019)

Department: Microbiology

Working experience

- Working at Microlabs Kuravilangad, Kottayam
Since 9/08/2022

Instruments Used

BIOCHEMISTRY

- Transasia Erba EM 200 – Fully Automated Biochemistry Analyzer
- Coralyzer- Smart (Tulip) Fully Auto Biochemistry Analyzer
- Erba Chem 5 Plus V2 Biochemistry Analyzer
- Erma-EL-120 Electrolyte analyzer
- Mispa i3 – Automated Protein Analyzer

HEMATOLOGY

- Sysmex XP-300TM Automated Hematology Analyzer

Project

CORRELATION OF BLEEDING TIME AND CLOTTING TIME IN DIFFERENT PHASES OF MENSTRUAL CYCLE

Personal Data

Date of birth : 15/11/1999
Sex : Female
Nationality : Indian
Passport NO : X5679409
Languages known : English, Malayalam

Declaration

I, Nayana Thara Sabu hereby declare that the above-mentioned information is true and correct with the best of my knowledge and belief.

Place : Kaipuzha

Nayana Thara Sabu

Date : 6/06/2023