

Samruddhi Mudrale

Lab Technician

CONTACT

9096898046

samruddhimudrlae@gmail.com

3, Navghar Road, Vasai Virar 401210, MH, Mumbai , India

OBJECTIVE

Highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsu- pervised and quickly mastering new skills.

LANGUAGES

Marathi	Native	Profi- ciency
Hindi	Native	Profi- ciency
English	Professional	Proficiency

SKILLS

Communication	
teamwork	
patience	
listening	
Polite behavior	
Dedicated To	
Work	
Work On Semi	
Automated	
Machine	
Work On Fully	
Automatated	
Machine	

EDUCATION

S.S.C
G.J.Vartak Vidyalay
06/2019-04/2020
Grade 85%

Dimploma In Medical Laboratory Technician
S.N.D.T Womens University
01/2021-04/2023
Grade Distinction

EXPERIENCE

Lab Technician12/2022-04/2023
Dr.L.H.Hiranandani Hospital Powai

- Collected, labeled and stored lab samples according to laboratory specifications
- Prepared test samples and obtained and recorded test data in accordance with standards.
- Completed lab tests and communicated results to super- vising staff.

Work on fully automated machines

Phlebotomist01/2024-05/2024
N.M.Medical (wockhardt Hospital)

Obtain blood samples for medical testing and transfusion through venipuncture or capillary puncture.
Follow infection-control and safety procedures in carrying out daily phlebotomy functions.
Build trust and minimize patient discomfort during phleboto- my procedures while efficiently collecting blood specimens.
Work collaboratively with patients, healthcare providers and patient support departments to ensure a high quality of ser- vice.

Lab Technician06/2023-12/2023
Samrpan Hospital

Successfully conducted experiments to evaluate the proper- ties of biological samples in accordance with protocols and guidelines.

Work on semi automated machine

Erba and bio system for biochemistry
I chroma 1&2 for immunology testing
Cbc 3 part 5 part machine
Manually urine sample testing
Manually microbiology slide preparation