

DARSHNA KACHHATIYA

M S C (Microbiology), PGDMLT

+919016972448

darshnak38@gmail.com

Jamnagar, Gujarat, India

SOFT SKILLS & STRENGTHS

- Computer skills, , troubleshooting skills
- Strong organizational skills in record keeping, data analysis and strong computer skills
- Excellent writing skills, as well as communication, creativity, attitude, organization, and problem solving skills
- Skills include organization, attention to details
- Microbiology
- Instrumentation
- Critical thinking
- Scientific knowledge and interpretation
- Pathology, haematology
- Sample analysis
- Basic computer knowledge

SUMMARY

A hard-working, motivated individual with excellent communication skills. Very organized with a strong attention to detail and time management. Looking for an opportunity to secure a challenging position where I can effectively contribute my skills, and innovative ideas to gain knowledge in the work oriented environment.

PROFESSIONAL SKILLS

INTERNSHIP-1

FEB-MARCH 2022

INDIAN RED CROSS SOCIETY, ANAND

- Worked as an intern in Indian Res Cross Society pathology lab, performed variety of diversified and complex laboratory tests.
- Prioritizes and processes blood samples and performs various Blood Bank functions as elaborated in Bank policy and procedure manual.
- Under the supervision of the supervisor, performed variety of duties which includes blood tapping from patient, laboratory test like blood grouping, cross mating separation hemoglobin check up with the help of instrument like Hb meter and various instrument's like centrifuge, Hb meter.
- Also worked to improve my communication skills as a consultant to the patient coming in IRCS, Anand.

PROJECT-1

FEB-MARCH 2021

GANPAT UNIVERSITY, MEHSANA

- 'A Comparative of a typical pneumonia (Q fever) caused by Coxiella Brunetti in lower respiratory tract infection (LRTI) - A review.'
- As the part of thesis work in post-graduation, the work includes comparative studies of chronic diseases due to Q fever and the pathogenic agent, as well as reviewing the previous work and comparing real x-rays of the patients was include.
- The thesis also includes the study of antibacterial called doxycycline which is used in Q-fever pneumonia.

PROJECT -2

JAN-FEB 2019

GANPAT UNIVERSITY, MEHSANA

- In the project work in bachelor's, project called 'Assessment of microbial quality of pharmaceutical water'
- Study employed to determine the microbiological prevalence within the waters used for pharmaceutical product preparation.
- Having experience working in wet lab, sample collection, interpretation as well as various microbiological instruments/methods and incubators, UV chamber.

Experience

- Global path laboratory (It has been going on from 1 month.)
(near Bhagwati hospital summair club main road, Jamnagar)
- Bhavya laboratory (job duration:7 month)
(bed, Jamnagar)

EDUCATIONAL QUALIFICATION

DEGREE	SCHOOL/UNIVERSITY	PASSING YEAR	CGPA/PERCENTAGE
PGDMLT	CHARUSAT UNIVERSITY and JMTC center, Anand	April-2022	9.08 CGPA
M.Sc. Microbiology	Ganapat university, Mehsana	April-2021	6.39 CGPA
B.Sc. Microbiology	Ganapat university, Mehsana	April-2019	6.50 CGPA
12th HSC GSHEB SCIENCE	Krishna science school, Jamnagar	March-2016	61.40%
10th SSC GSHEB	Krishna science school, Jamnagar	March - 2014	71.33%

I hereby declare that above furnished particulars are true to the best of my knowledge and belief.

Darshna Kachhatiya