RESUME

DIVYA MISTRY

Mobile no: +91 -9727173317 E-Mail: mistrydivya580@gmail.com

OBJECTIVE

As a beginner in Microbiology field, I would like to build a strong career by learning every concept of Microbiology while doing the task assigned to me. My goal is to contribute for the growth of company & to excel in my endeavour and achieve a stature to be globally competitive with the strength of my skills, knowledge, hard work, dedication and my character.

EDUCATIONAL QUALIFICATIONS

Exam Passed	School/College UniversityInstitution	Examination Board / University	Year of Passing	Percentage/C GPA
M.sc	P. D. Patelinstitute of	Charotar University of		
(Microbiology)	Applied Science.	science and technology	2021	6.83
B.sc	P. D. Patelinstitute of Applied Science.	Charotar University of science and technology	2019	7.52
HSC	R.V.Patel school,Bajipura.	GSHEB	2016	45 %
SSC	R.V.Patel school,Bajipura.	GSEB	2014	75.67%

PROJECT WORK

Molecular Docking of oxidoreductase enzyme with Azo dye present in wastewater

Description: Molecular Docking simulation of Oxidoreductase enzymes such as Azoreductase, Peroxidase and Laccase revealed that these three enzyme have most effective for decolorization of dye present in dyestuff waste water

AREA OF INTEREST

- Quality Assurance & Quality
 - ControlLaboratoryTechnician
- Production and manufacturing
- Teaching /Lecturer

EXPERIENCE/INTERNSHIP

- Completed my Apprenticeship at PGP Glass company at Quality control department.
- Worked as an assistant professor of Microbiology at Nursing college
- Internship in micro department at SUMUL DAIRY
- Internship as Medical Laboratory Technician At Modi Children Hospital

PROFESSIONAL DEVELOPMENT ACTIVITIES

- Presented the poster on ILLUMINA SEQUENCING during "Science Manthan-2018" organized by CHARUSAT University
- Attended and Volunteered the international conference on Molecular Medicine,
 "MOLMED 2019" with special reference to structural Biology and Nanotechnology.

TECHNICAL SKILL

- Computer literate and knowledge of MS OFFICE & Internet
- Well versed to handle laboratory cultures .
- Instruments Handled: Basic -fermenter, U. V. Spectrophotometer, gel electrophorese,
 UV trans- illuminator, thermal cycler, phage contrast microscope, Centrifugation,
 Sonication.

PERSONAL SKILLS

- Workaholic person with positive attitude, good intrapersonal and communication skill.
- Ability to work in team and as an individual and excellent event organizer.
- Dedicated, hard and smart working towards achieving the objectives and goals.

PERSONAL DETAILS

Gender : Female Status : Married Nationality : Indian

Date of Birth : 18th March, 1999
Languages knowns : English, Hindi, Gujarati
Permanent Address : 366 Suthar Faliyu ,Bajipura,

Valod, TAPI -394690

DECLARATION

I do hereby declare that, all my particulars mentioned above are true and reliable as par my knowledge & information.

Place: BAJIPURA