

# CURRICULUM VITAE

---

## **PRIYANKA HARISHBHAI DAFDA**

6B, Surashtra Society,  
Ellisbidge, Ambavadi, A'bad.380006.

**E-mail:** priyadafda173@gmail.com

**Contact No:** 90549 00494

---

---

## **CAREER OBJECTIVE**

**Post Graduated Microbiologist Seeking for a Position which could utilize my full potential and satisfy urge to learn more in the field of Microbiology.**

---

## **PROFESSIONAL PROFILE**

### **1. Pinnacle Therapeutics Private Limited (From 12/10/2020 till up to Date)**

**Work Place:** AMC Sludge Hygienisation Plant

**Designation:** Senior Microbiologist

- Preparation of Media
- Operation and maintenance of Autoclave
- Production of BIO-NPK
- Quality Control Testing of BIO-NPK and Preservation of BIO-NPK
- Isolation and Maintenance of Pure Culture
- Documentation of Media Consumption Record and Related to Microbiology Laboratory
- Food Testing: Total Viable Count, Pathogen Testing.

### **2. Ahmedabad Municipal Corporation (Urban health centre - Ambli) (From May-2019 to April-2020)**

**Designation:** Lab Technician

- Blood Collection
- Slide Preparation and Observation(Malaria and TB)
- Haematology Testing: Blood Group, CBC, HIV, TB, ESR, Malaria, RE, Anaemia, DCT, ICT, AMC Profile, Diabetes, etc.
- Biochemical Testing: Widal test, RPR, HCG, HBsAg, Creatine, SGPT, Bilirubin, etc.
- Serological Testing: Body Fluid, Urine, Stool, Semen, etc.
- Documentation
- Coagulation Test: PT, APTT, Fibrinogen.

### **3. Unipath Speciality Laboratory Ltd. (From March-2016 to August-2016)**

**Designation:** Lab Technician (Haematology Dept.)

- Blood Collection
- Slide Preparation (Differential WBC)
- Haematology Testing: Blood Group (ABO), CBC, HIV, TB, ESR, Malaria, RE, Anaemia, DCT, ICT, AMC Profile, Diabetes, Bone Marrow Aspirate, Sicking, Haemoglobin, etc.
- Coagulation Test: PT, APTT, Fibrinogen.

---

## **OTHER TRAININGS**

- Re-orientation training in Malaria Microscopy- (CIVIL Hospital Nadiad)
  - Training in revised national tuberculosis control program (**RNTCP - AMC**)
-

## PROJECT DETAILS

Four month Project on “**Biodegradation of Lingnocellulosic Medical Jamrosa Plant waste and It’s Conversion into Compost Using *Pleurotus florida***”

**Description:** Burning of Waste causes Damage to Environment so we converted waste into compost to gain valuable products from Agriculture waste, Extraction of ligninolytic Enzymes, Dye Degradation, Mushroom Cultivation.

## EDUCATIONAL QUALIFICATIONS

Education	Board	Percentage	Year of passing
M.sc ( Microbiology)	Gujarat University	69.95%	2018
M.L.T	Colorx Teachers University (Indian Institute)	71.50%	2016
B.SC (Microbiology)	Gujarat University	60.20%	2015
H.S.C (SCIENCE)	G.H.S.E.B	63.95%	2012
S.S.C	G.S.E.B	72.31%	2010

---

**FIELD OF INTEREST:** Quality Control, Quality Assurance, Research & Development, Food Testing, Pathological Test

---

**COMPUTER PROFICIENCY:** MS-Word, MS-Excel, MS-PowerPoint, E-mail.

## PROFESSIONAL SKILLS

- Hard working, Able to work with team
- Good analytical and trouble shooting skills
- Solid microbiology laboratory skills with an understanding of basic science
- Accurate Reporting

## PERSONAL INFORMATION

- **Name:** Priyanka H. Dafda
- **Father’s name:** Harishbhai Maljibhai Dafda.
- **Date of Birth:** 17.03.1995
- **Contact No:** 90549 00494/ 8160302708
- **Gender:** Female
- **Marital Status:** Unmarried
- **Nationality:** Indian
- **Languages known:** English, Hindi, Gujarati.

---

## DECLARATION

I hereby declare that the information furnished above is true to the best of knowledge.

---

**Date:**  
**Place:** Ahmedabad

**Sign**  
**(Priyanka H. Dafda)**