CURRICULUM VITAE

PERSONAL DETAILS

Mobile:

E-Mail: Address:

Name	Anil Bansi Pawar
Father's name	Bansi Kashinath Pawar
Sex	Male
Dare of birth	06/07/1989
Nationality	Indian
Languages known	Hindi, English, Marathi
Marital Status	Married
Strengths	Early learner and Smart working
Hobbies	Listening Music, Watching Movies, Travelling, Playing Cricket.

+918369586645, +971583087110 panil8086@gmail.com A Wing, R No 518, 5st Flr, Jai Ambe CHS, Anand Nagar, Near Mega Mall, New Link Road, Jogeshwari (W) Mumbai: 400102.

CAREER OBJECTIVES

- □ Work in a lab environment utilizing my work experience and demonstrated ability to perform increasingly responsible positions in a variety of manufacturing environments.
- □ Seeking an opportunity to grow and utilize skills and knowledge gained through previous education and employment.
- To obtain a meaningful and challenging position that enables me to learn and contribute to Radiology field and allows for career advancement.

WORK EXPERIENCE

- □ 10 /9/2009 To 10/2/2010 Trainee, Health Centre Goregaon.(W) Mumbai.
- □ 1/12/2010 To 31/8/2011 Lab Technician, Link Lab Diagnostic Centre , Malad (W) Mumbai.
- 17/01/2013 To 31/12/2015 -Lab Technician, Suburban Diagnostics, Andheri (W) Mumbai.
- 29/04/2016 To 31/05/2017 Lab Technician, Namaha Healthcare Hospital, Kandivali (W) Mumbai
- □ 1/03/2017 To 04/09/2018- Lab Technician, Thunga Hospitals, Malad (W) Mumbai
- 22/09/2019 To 24/09/2021- Phlebotomist, Dr.Lal Path Labs, Malad (W) Mumbai
- **As worked in were house in Dr Lal path labs**

EDUCATIONAL QUALIFICATIONS

- **B.Sc. MLT Tata Institute of Social Science, Mumbai**
- DMLT Maharashtra Paramedical Institute ,Mumbai
- **H.S.C. Bhavans College, Andheri (W) Mumbai Board**
- S.S.C. Adarsh High School, Mumbai Board

Computer knowledge

Bsc(IT)- C++ certified

Msc(IT)Maharashtra certified

Ms office

Oracle

Java

Power point

Ms excel

JOB PROFILES AND RESPONSIBILITIES

- Collected and analyzed data collected from the aforementioned characterization techniques.
- Perform lab standard operating procedures (sop), hazard analysis & critical control points conduct gravimetric analysis on finished products to determine specific active contents.
- Responsible for conducting quality control testing on new reagent inventory.
- Completed and passed a demonstration of capability testing and era proficiency testing for the lab.
- Maintained a safe work environment, using best operating procedures and observed appropriate safety measures and precautions.
- Collect and study blood samples to determine the number of cells, their morphology, or their blood group, blood type, or compatibility for transfusion purposes, using microscopic techniques.
- Establish or monitor quality assurance programs or activities to ensure the accuracy of laboratory results.

- Verified test procedures are performed in accordance with standard operating procedures.
- Installed, maintained, and/or wrote laboratory standard operating procedure for several instruments in lab, including turbiscan, densitometer and alcoliser units.

DECLARATION

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

Date :

Place :

(Anil Pawar)