

# **CURRICULUM VITAE**

**Bhadja Smit Ashokbhai (M.Pharm – Pharmaceutical Analysis)**

**E-mail ID:** [bhadjasmit@gmail.com](mailto:bhadjasmit@gmail.com)

Mobile No: 9429433611

## **OBJECTIVE**

My primary objective is to work in area of ADL Formulation and to be a part of esteemed organization that will offer me an opportunity to expand my knowledge and skills.

## **EDUCATIONAL PROFILE**

- 2014 : M.Pharm from Indukaka Ipcowala College of Pharmacy with 7.67 CGPA
- 2012 : B.Pharm from Indukaka Ipcowala College of Pharmacy with 7.21 CGPA
- 2008 : 12 from Alpha high school, GHSEB with 84.67%
- 2006 : 10 from Alpha high school, GSEB with 89.86%

## **M.PHARM RESEARCH PROJECT WORK**

Development and validation of Analytical Methods for the Estimation of Torsemide and Amiloride Hydrochloride in the pharmaceutical dosage form.

**Period:** For 6 months

## **PAPER PUBLICATION**

- Simultaneous estimation of Torsemide and Amiloride hydrochloride in their pharmaceutical dosage form by dual wavelength UV spectroscopic technique” in Advance Journal of Pharmacie and Life Science.
- Simultaneous quantification of Torsemide and Amiloride hydrochloride in their combined dosage form by first order derivative spectroscopic method in international journal of pharmacy and integrated life science.
- Simultaneous estimation of Amiloride hydrochloride and Torsemide in their combined dosage form by HPTLC method in Journal of Planar Chromatography.

## **FIELD OF INTEREST**

- Analytical Method Development (Formulation)

## PERSONAL DETAILS

Name :Bhadja Smit Ashokbhai  
Gender :Male  
Date of Birth :14<sup>th</sup> Nov.1990  
Permanent Address :C-102 Sharanam Appartments, BOPAL, Ahmedabad, Gujarat, India

## EXPERIENCE

- 1- **Research Associate** at **Alembic Research Center** for 1 Yr 8 Months (**US Market**).
- 2- **Executive** at **Amneal Pharma**, SEZ plant for 2 Yr 10 Months (**US Market**).
- 3- Currently working at **Unison Pharma** for last 1 Yr 9 Months as a **Senior Officer (Europe Market)**.

**Mainly** perform the **Analysis** listed below

- Dissolution Development and Partial Validation
- Assay Development and Partial Validation
- Content Uniformity
- Blend uniformity
- Related substance Development and Partial Validation
- Cleaning method Development and Partial Validation
- NG Tube Study.

## DECLARATION:

I declare that the above information is true and correct to the best of my knowledge and belief.

**Smit Bhadja**