

CURRICULUM VITAE

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CAREER OBJECTIVE:

Looking for a challenging and responsible position in work in an organization in which I can exhibit my technical skills in achieving the desired objectives of organization and willingness to learn and grow with the organization.

PROFESSIONAL EXPERIENCE:

Having 4+ years of experience in Analytical research and development department in pharmaceutical industry.

Organization	Positions held	Duration
1.Innovare labs PVT LTD, Hyderabad.	Research Chemist-AR&D	July-2020 to Oct-2022 (2 years 3 months).
2.TherDose pharma PVT LTD, Hyderabad.	Research Assistant-FAR&D	Nov-2022 to July-2024 (1 year 8 months).
3.Anthea Pharma PVT LTD Hyderabad	Team member-FAR&D	Aug-2024 to present.

EDUCATIONAL QUALIFICATIONS :

Course	University	Academic Year
B.Pharmacy	Jangaon inst. Of pharmaceutical sciences,Warangal	2015-2019 (66.6 %)
Intermediate (Bipc)	ABV Junior College,Jangaon.	2013-2015 (71.1 %)
SSC	ZPSS High School,Jangaon.	2012 (60.2 %)

INSTRUMENTS HANDLING :

1. High performance liquid chromatography :

- Waters-e2695 and ARC series with empower-3 software version.
- Agilent infinity 1200,1260 series with openlab CDS and EZ chrom Elite software.
- Shimadzu 2050,2030 and 2030 series with Lab solutions &LC Solution software.

2. Gas Chromatography :

Agilent 7697A,7693A and 7890B GC-HS with Openlab CDS and Labsolutions Software.

3. UV-Visible spectrophotometer : Make : Lab india UV 3200 Series-Operation.

4. Dissolution Apparatus : Make: Lab india DS 13000 Series with autosampler and Electrolab.

5. pH meter : Make: Polmon,Lab India , (Pico+ model.)

6. KF Titrator and Melting range apperatus : Make: Polmon and Mettler Toledo.

7. Analytical & Micro Balances : Make: Mettler Toledo and Sartorius.

PROFILE IN ANALYTICAL DEPARTMENT:

1.Calibration of HPLC, GC-HS,UV-Visible spectrophotometer, Analytical&Micro balances,pH meter and KF Titrator.

2.Analytical method Validations and verifications for Assay, RS, Cleaning validations,OVI For API,Lyo products, Dissolution studies and Content methods by HPLC,UV and GC as per protocol.

- 3.Regular and Stability Analysis of Related Substances, Dissolution and Assay for APIs, Finished products of Oral solid dosages and Injectables by HPLC,UV and GC as per protocols and STP'S.
- 4.Performing of Water content for APIs,Lyo products and LOD,ROI for APIs.
- 5.Dissolution by UV&HPLC,Compatability and Holding studies for Injectables and OSD'S.
- 6.Preparation of Validation Protocols,Reports,COAS and test methods.
- 7.Maintainance of Documents, Instrument Log books,Calibration sheets with Good documentation practices and Maintanance of lab as per GLP.

COMPUTER KNOWLEDGE :

Having a good knowledge in MS Word and MS Excel.

AREAS OF INTEREST :

- ** Analytical R&D.
- ** Quality assurance.
- ** Regulatory Affairs.

STRENGTHS :

- ** Good punctuality.
- ** Hardworking.

PERSONAL PROFILE :

Date of Birth : 10 June 1998
Marrital status : Married
Sex : Male
Languages Known. : Telugu,English,Hindi.

DECLARATION :

I Hereby Declare that the above Information and details are true to the best of my knowledge and Belief.

E.Mahesh.
Place:Hyderabad.