

VISHAL BABASO BANKE

M.Sc ORGANIC CHEMISTRY



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PERSONAL DETAILS

- Date of Birth : 28/12/1997
- Gender: Male
- Marital Status : Single
- Nationality : Indian
- Languages Known : English, Hindi, Marathi
- Permanent Address:
Banke Galli, A/P: Pimple
Tarf Thane, Tal: Panhala,
Dist: Kolhapur,
Pin Code-416230,
Maharashtra

PROFESSIONAL CERTIFICATIONS

➤ **Certificate in "SOFT SKILLS" training organised by Global Talent Track (Kartik Nimbalkar).**

DOCUMENTATION TOOLS

- MS Word
- MS Power Point
- MS Excel

STRENGTHS

- Team Work
- Leadership
- Smart Work
- Position attitude to learn new technologies
- Quick adoptions to a situation

HOBBIES

- Swimming
- Listening Songs
- Playing Cricket
- Watching Movies.

RESUME

❖ CAREER OBJECTIVE

To develop a career using technology and science in such way that I can fulfil majority needs of industry, people and I would like to use my knowledge and talent for the development of both organization and myself.

❖ EDUCATIONAL QUALIFICATION

EXAM	INSTITUTE NAME	MARKS
Master in Organic Chemistry-2021 (Autonomous)	Sanjay Ghodawat University, Kolhapur	75%
Bachelor in Science (Chemistry)-2019 (Shivaji University)	Shri .Shahaji College ,Kolhapur	60%
12 th Examination -2016 (State Board)	Rajashri Chatrpati Shahu College Juna Budhvar Peth , Kolhapur	58.92%
10 th Examination- 2014 (State Board)	Shrimant Sanjaysinh Gaikwad Madhmik Vidyalay Pimple/Thane	81.80 %

❖ WORKING EXPERIENCE

Vishvaraj Environment Pvt. Ltd (Joining 11/5/2022 to till date)

Working Role as Assistant Chemist in Water Treartment Plant, Pune Mahangarpalika, Professional Summary:

- Bactorological Test
- Checking basic water test as like hardness, alkalinity, chlorinity, turbidity, TDS

Dokimes Life Sscience pvt.Ltd. (CRO Lab) Andheri East, Mumbai. (joning 8/11/2021 to 1/5/2022)

Professional Summary:

Research analysis Technique performed on (ICP-MS) instrument. as Analyst

- Element Analysis from Oral Solution.
- Elemental Analysis from API Formulation Sample.
- Research analysis Technique performed on HPLC instrument.
- Analytical method development and Analytical method Validation by HPLC.

Various type of instrument used in ADL such as,

- 1) ICP-MS : (Make Agilent 7800 with Mass Hunter Software 4.2)
- 2) HPLC: (Agilent 1260 Series, Infinity II, Software Open lab CDS 2.5)
- 3)Semi Micro Balance : (Make Sartorius)
- 4)pH meter : (Make Horiba)
- 5)microwave Digester: (Make Anton Paar)
- 6)Centrifuge: (Make –Remi)
- 7)Micropipette: Thermofisher

❖ PHARMACEUTICAL SKILLS

● Pharma Industrial Training from 'Assura Pharma Institute' , Sangli.

Professional Summary:

Below instrument was handled personally for calibration and used for assay test.

- 1) pH meter (LABMAN / LMPH10)
- 2) Analytical balance (SAFRON /SES204)
- 3) UV spectrometer (SHIMADZU/ UV1700)
- 4) High performance liquid chromatography (HPLC) (Agilent / 1100)

Understanding of below pharmaceutical concepts:

- GLP, GMP, Validation, Calibration etc.
- Data integrity & ICH guidelines.

❖ DECLARATION

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

Place:

Signature

Date:

(VISHAL BABASO BANKE)