



# Vaibhav Vhatkar

Pharmacy Research & Clinical Intern

Motivated and detail-oriented B. Pharmacy graduate with a strong academic foundation in Pharmaceutics, Pharmacology, Pharmaceutical Chemistry, and Pharmacognosy. Possess basic knowledge of drug formulation, quality control, and regulatory aspects. Eager to apply theoretical knowledge in a professional environment and contribute effectively to the pharmaceutical and healthcare industry while continuously enhancing skills and expertise.

## Personal Info

7796975075

[vaibhavvhatkar2020@gmail.com](mailto:vaibhavvhatkar2020@gmail.com)

Pandharpur, Solapur, India

Nationality

Indian

Date of birth

8 March 2004

## Links

[Linkedin](#)

## Skills

- Drug Formulation And Dosage Form
- Laboratory techniques and analysis
- Pharmacology and toxicology knowledge
- Pharmaceutical Chemistry
- Quality Control & Quality Assurance (QC/QA)
- HPLC (Basic knowledge)
- Good Manufacturing Practices (GMP)

## Languages

- English
- Marathi
- Hindi

## Education

### **Bachelor of Pharmacy, Sahyadri College of Pharmacy methawde, Sangola**

2023 - 2026

A four-year undergraduate program focused on pharmaceutical sciences, covering the formulation, development, quality control, and safe use of medicines. The curriculum includes in-depth study of Pharmaceutics, Pharmacology, Pharmaceutical Chemistry, Pharmacognosy, Pharmaceutical Analysis, Biopharmaceutics, and Clinical Pharmacy, along with laboratory training, industrial exposure, and research-based projects.

The program develops strong skills in drug formulation, analytical techniques, regulatory understanding, patient safety, and pharmaceutical research, preparing graduates for careers in pharmaceutical industry, healthcare, quality assurance, research, regulatory affairs, and higher education.

### **PUBLICATIONS**

December 2025

Publication : Indo-American Journal of Pharmaceutical Sciences (IAJPS)

Micro-Emulsifying Drug Delivery Systems (MEDDS/SMEDDS) — Formulation and evaluation research published with DOI: 10.5281/zenodo.18086858. The work focuses on enhancing oral solubility and bioavailability of poorly soluble drugs through advanced lipid-based delivery systems.