

### **ADDRESS:**

At Post Tarhadi T.T. Tal. Shirpur Dist. Dhule, Maharashtra, India.

Pin code: 425427

Contact No.: +91-9767487310

**E-MAIL ID:** shohebm97@gmail.com

#### **HOBBIES**

- Daily newspaper reading
- Listening music
- Cycling

### **KEY STRENGTHS**

- Adaptable
- Dedicated
- Optimistic
- Quick learner
- Team worker

### LANGUAGES KNOWN

- English
- Hindi
- Marathi

# **SHOHEB MANYAR**

### **CAREER OBJECTIVE**

To make a career where I could optimally utilize and enhance my skills and knowledge to achieve mutual growth and success, thus excel in the pharma world.

### ACADEMIC BACKGROUND

- Pursuing a Ph.D. from KBC NMU, Jalgaon.
- 2022 M. Pharm in Quality Assurance from H. R. Patel Institute of Pharmaceutical Education and Research, Shirpur with 9.73 CGPA.
- 2020 Bachelor of Pharmacy from R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur, KBCNMU Jalgaon, Maharashtra with 7.54 CGPA.
- 2017 Diploma in Pharmacy from R. C. Patel Institute of Pharmacy, Shirpur, MSBTE, Mumbai, Maharashtra with 74.60% marks
- 2015 Senior Secondary School from Dr. P. R. Ghogare Jr. College, Shirpur, Maharashtra State Board, Pune, with 70.00% marks.
- 2013 Secondary School from Madhyamik Vidyalaya Tarhadi T.T, Maharashtra State Board, Pune with 73.82% marks.

### **EXPERIENCE**

Working as **Assistant Professor** at the Department of Pharmaceutical Chemistry, HRPIPER, Shirpur from December 2022 to till date. Throughout this entire experience, I have honed my interpersonal and research skills and gained the ability to work effectively in a collaborative atmosphere with excellent planning and scheduling abilities.

## RESEARCH PROJECT

### **Project Title:**

- "Cysteine-mediated N, S doped graphene quantum dots adorned UiO-66-NH<sub>2</sub> metal-organic framework-based fluorescence switch "On-Off" nanoprobe for sensing of para-amino hippuric acid" under the guidance of Dr. Pravin O. Patil.
- 2. "Synthesis of high luminous 'S' and 'N' co-doped graphene quantum dots assimilated zirconium metal-organic frameworks premised nanosize design and implementation for taurine monitoring in artificial serum samples".
- 3. "Gene Expression of ACE Gene in patients with COVID-19 & comparing them with Vaccine recipient's".
- 4. A review of the latest developments in nanostructure-based electrochemical sensors for Puerarin: A potential biomarker in CVS disease.

### AREA OF INTEREST

Research

### **VOLUNTEER EXPERIENCE**

• **Donated Blood** in Blood donation camp at RCPIPER

#### LINKED IN PROFILE



https://www.linkedin.com/in/shoheb-manyar-6b72821b9

### PROFESSIONAL SKILLS

- **Technical Skills:** Experience in handling instruments including; UV visible spectrometer, spectrofluorometer, zeta sizer, dissolution apparatus, probe sonicator, and other lab instruments.
- **Software Skills:** MS Office (Word, Excel, PowerPoint), EndNote, and Mendeley, data retrieval from various search engines such as Science Direct, Pub Med, Medscape, and Google Scholar.
- Other Skills: Drafting reports, good documentation Skills, Presentation Skills, Searching Patent Domains, Basic Knowledge of ICH guidelines, Regulatory Affairs, and IPR

### **CO-CURRICULAR ACTIVITIES**

- Presented seminar in APP 15<sup>th</sup> INDO-US conference Global advance in pharmaceutical and allied science 2021
- Attended 10 International Conferences "DISSO-India 2021 online International Conference organized by SPDS
- Attended DST & Virtual International Workshop on Polymeric coatings: From Fundamentals to Future Technologies
- International Pharmaceutical Federation (FIP) organizes events on "Enabling multi-professional vaccine prescribing and administration for improved uptake rates: Eastern Mediterranean Region"
- Attended AICTE-sponsored e-conference on "Advancing Drug Discovery, Development, and Therapy with Research Informatics" 2021
- Participated in National Webinar on "Innovations in Pharmaceutical Interventions" held by Pulla Reddy Institute of Pharmacy, Hyderabad
- Secured 2 rank in Ali-Allana College of Pharmacy, Akkalkuwa organized national level "Quiz Competition" 2021

### **EXTRACURRICULAR ACTIVITIES**

- Received "Best Nodal Officer" recognition certificate from the government of Maharashtra.
- Program officer of "National Service Scheme" (NSS) at HRPIPER, Shirpur.
- Participated in the "Communication and Personality Development Training" program organized at RCPIPER
- Participated in the committee of the institute-organized industrial campus and member of the cultural department.
- Actively participated in Cricket Matches held in the institute's annual program (HRPIPER, Shirpur)
- Planted more than 20 tree plants and taking care of them.