

PHARMACIST

(PHARM- D)

KEYSKILLS:

- Pro-active
- Confident
- Person-centered approach
- Time-management
- Positive attitude
- Good communication skills

INTERNSHIPS AND EXPERIENCES

- INTERN PHARMACIST

Did one month internship at United Christian Hospital as Intern Pharmacist (4th August-2nd September 2018)

- HOSPITAL PHARMACIST

worked as a hospital pharmacist in Horizon Hospital, Johar town since march 28, 2021

- PHARMACOLOGY LECTURER

Worked as a pharmacology lecturer at the Lahore Institute of Science and Technology Now, working as a pharmacology lecturer at Afro-Asian Institute

VISHALAFREEN

OBJECTIVE:

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize on my technical skills and abilities in the field of pharmaceuticals.

QUALIFICATION:

MPhil (Pharmacology)

Riphah International University–Lahore(2021-Continues)

DOCTOR OF PHARMACY (PharmD)

Riphah International University–Lahore(2015-2020)
(CGPA-3.90)

INTERMEDIATE

Government College for Women, Model Town Lahore(2013-2015)
(GRADE-A+)

MATRIC

Cathedral School 4 Church Road Lahore(2011-2013)
(GRADE-A+)

HOBBIES

- Reading books
- Sketching
- Playing badminton
- Reading articles
- Debater

CERTIFICATES AND LISENCE:

- Certificate for excellent performance (Youth festival 2018)
- Certificate of appreciation in Poster Competition (1st position)
- Certificate of appreciation for Excellent performance in matriculation by Lahore Presbyterian Church of Pakistan
- Certificate of Participation in 6th National Medical conference of Rashid Latif Medical College and Arif Memorial Teaching Hospital held on 20 and 21st March 2019.
- Certification of participation in Annual conference 2019 held by Christian Medical Fellowship Pakistan.
- Certificate of distinction for holding 1st position in Lahore Diocese in Matriculation.

RESEARCH WORK:

- Antibodies Resistance and Evaluating the Pharmacist's Role in Antibiotic Stewardship Program.
Adverse health effects and mechanisms of microplastics on female reproductive systems: A descriptive review
 - Microplastics as disruptor in the metabolism of glucose, lipids and proteins: A mechanistic review