

CURRICULUM VITAE

MD. FARAZ AZAM

Contact Address:

MD FARAZ AZAM

S/O- Mr. Farooque Azam HM-13

Phase-2 Mohali (160055) Punjab

Telephone:

+91-91232-96879

Email:

farazsid19957@gmail.com

Personal Data:

Date of Birth : 30-12-1995

Sex : Male

Nationality : Indian

Marital Status : Single

Languages : English, Hindi,
known Urdu

My Strengths:

- Self Confidence
- Positive Approach
- Adaptable to changes
- Ability to learn new Technologies
- Teamwork

Objective

To strive for the attainment of professional distinction and excellence whilst channeling my efforts and skills to elevate your organization's relevance above others. To excel and grow professionally and consistently move up in the hierarchy with outstanding performance. To serve in an organization, which promotes learning and growth..

Educational Qualification

M. Pharmacy in Pharmaceutical Biotechnology (2018 - 2020)

- University :Delhi Pharmaceutical Sciences & Research University, Delhi

B. Pharmacy (July 2014 - May 2018)

- University : JAMIA HAMDARD
- College : SPER, Hamdard, New Delhi
- Achievement : Gold medalist in GPAT from Jamia Hamdard University

Senior Secondary (2012)

- Board: CBSE
- School: Kasidih High School, Jamshedpur

Higher Secondary (2010)

- Board: CBSE
- School: Netaji Subhash Public School, Jamshedpur

Project (M.Pharmacy)

Organization: Delhi Pharmaceutical Sciences and Research University

Project Title: Evaluation Of Anti-Tumor Activity Of Hydroalcoholic Extract Of Berberis aristata In DMBA Induced Mouse Model.

Project Description : To study the need of Herbal drugs that have become an area of research of national and international importance, so an effort has been made to perform in vivo and in vitro study of Hydroalcoholic extract of Berberis aristata for anti-tumor activity offered by our organization

Under the Guidance of : Dr.(Prof.) S.S Agrawal, National Research Professor, Founder Vice Chancellor (DPSRU)

Publication (M.Pharmacy)

Review article under communication: Mitochondrial mediated Alzheimers disease model of Drosophila melanogaster

Abstract : This review aims to show the Alzheimer's disease causing genes of human also expressed in drosophila model and therapeutic agents used to delay Alzheimer's disease progression.

Areas Of Expertise

- Immunotechnology
- Protein and protein formulations
- Medical writing
- Pharmacovigilance
- Cumulative response curve
- Evaluation of Anti- tumor activity
- Preclinical testing
- Dosage form development
- Analytical chemistry

Quality Skills

- Quality Assurance and Quality Control
- Multitasking

Technical Skills

- Data retrieval: Google scholar, Pubchem, NCBI, Chemspider, Drug bank, Sci-Hub
- Conversant in Microsoft word, power point and excel
- Referencing tool - Mendelev
- Instrument used : UV VIS Spectrophotometry, Homogeniser, Colorimeter, Dissolution test apparatus, Tablet compression machine, Hardness Tester, Friability Test apparatus, BOD incubator, Autoclave, Hot Air Oven, Weighing balance, UV Laminar flow, DSC
- Conversant in Microsoft word, power point and excel

Conferences attended

- Attended "International Conference of Cardiovascular Sciences (ICCS)" at DPSRU (2020)
- Attended the 7th International Congress of Society for Ethnopharmacology (SFEC) in Jamia Hamdard (SPER)
- Attended one day workshop on new techniques for cardiovascular hemodynamics research
- Attended one day Hands on training and demonstration of RT-qPCR
- Participated in the 3 days International Symposium on Nanoscience & Nanotechnology organized by Amity Centre of Nanotechnology, Amity University, Haryana
- Participated In Webinar on Skill Development for a Self Reliant India organized by Entrepreneurship Development Cell, M M School OF Pharmacy, MMU , Sadopur, Ambala

Extracurricular Activity

- Participation in Cultural events and Contests in School and College
- Player of School and College Basketball, Football and Volleyball team

Skills

- Excellent oral, written and interpersonal communication skills
- Good team mobilization ability
- Efficient time management /effective use of initiative
- Willingness to relocate to various work locations

Interests/ Hobbies

- Play Football, Basketball, Cricket, Volleyball and do Swimming to keep myself fit
- Listening to classical music and singing