

# NEERAJ KUMAR SHRIVASTAVA

M.pharm., B.pharm.

## CAREER OBJECTIVE

*"To be a part of a research oriented organization where I can utilize my Present knowledge and interpersonal skills, to provide better outcome"*

### CONTACT DETAILS



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City-Prayagraj U.P.  
(211003)

## PROFILE

Date of Birth: 08-Dec-1994  
Marital Status: Unmarried  
Nationality: Indian

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## STRENGTHS

- Teamwork
- Leadership
- Decision Making
- Self-confidence
- Smart and hard working
- Interpersonal Communication

## AREA OF INTEREST

Research and Teaching

## ACADEMIC EDUCATION PERFORMANCE



### M.pharm. (Pharmacological Sciences)

Year 2018-2020 with 80% marks from Department of pharmacy, United Institutes of Pharmacy, Prayagraj (Uttar Pradesh)



### B.pharm.

Year 2014-2018 with 73.3 % marks from Department of Pharmacy, Mahatma Jyotiba Phule Rohilkhand University, Bareilly (Uttar Pradesh)



### Higher Secondary School (10+2)

Year 2011 with 70.6 % marks from Ewing Christian Public Senior Secondary School, Prayagraj affiliated to C.B.S.E. Board

## ENTRANCE EXAMINATION PERFORMANCE

- ✓ Uttar Pradesh State Entrance Examination (UPSEE)  
2014- Qualified UPSEE for admission in B.pharma with rank 353
- ✓ National institute of pharmaceutical education & research (Niper)  
2019- Qualified with All India Rank 803
- ✓ Graduate Pharmacy Aptitude Test (GPAT)  
2019- Score 97.19 Percentile with All India Rank 1177  
2018- Score 91.56 percentile with All India Rank 3134

## INDUSTRIAL & HOSPITAL TRAINING/ EXPERIENCE

45 days industrial training experience from "VIBGYOR LABORATORIES NAINI, PRAYAGRAJ, UTTAR-PRADESH in 2017

45 days Hospital training experience from "DISTRICT WOMEN HOSPITAL, PARATAPGARH (U.P.) in 2018

## M.Pharm. RESEARCH WORK

The ameliorating effect of dried extract of *Prunus dulcis (mill.) D.A.webb var. Amara (dc.)* On scopolamine- induced memory impairments in rats under the guidance of DR. Alok Mukerjee.

## TECHNICAL SKILLS

- Evaluation of pharmacologically activity of various drug by using various animal model like EPM, MWM, Open field test etc.
- Identification of unknown compounds by Interpretation of (IR, NMR and GCMS) Spectroscopic data.
- Knowledge in SCHORDINGER, CHEMDRAW, ENDNOTE, MS OFFICE, ANOVA- Graph pad prism, Turnitin.
- Literature search using Google scholar, ResearchGate, Sci-finder, Science direct, PubMed, Scopus.

## SEMINARS, WORKSHOP & CONFERENCES ATTENDED

- Presented a paper on the topic entitled “**Various roles of neuro-transmitter in cognition behaviour**” in the National conference on on “Current Trends in Phytomedicine & Nutraceuticals for Global Pharma” Sponsored by Pharmacy Council of India New Delhi on 7<sup>th</sup>-8<sup>th</sup> February 2020.
- Presented a paper on the topic entitled “**NRTI<sub>s</sub> Medication**” in the National conference on on “Current Trends in Phytomedicine & Nutraceuticals for Global Pharma” Sponsored by Pharmacy Council of India New Delhi on 7<sup>th</sup>-8<sup>th</sup> February 2020.
- Submitted a research paper on the topic entitled “ The ameliorating effect of dried extract seed of *Prunus dulcis D.A web. var. amara* on scopolamine induced memory impairments in rats” in the Indian journal of natural products (Sci- scopous index).

## EXTRA CO-CURRICULAR ACTIVITIES

- Participated as volunteer in Mega Job Fair organized by National Institute for Career Service, Ministry of Labour & Employment, Government of India in Mahatma Jyotiba Phule Rohilkhand University, Bareilly (U.P.) on dated 7<sup>th</sup> Dec 2017.

## DECLARATION

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

DATE-01/11/2020

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