

SUKANYA PAUL

Personal details

Name

SUKANYA PAUL

Email address

Paulsukanya98@gmail.com

Phone number

7608053116

Address

Bengaluru
560107 Bangalore

Gender

Female

LinkedIn

linkedin.com/in/sukanya paul-134186234

Skills

MS PowerPoint,
Word



Team Leadership



Time and Team
Management



communication
skills



Attention to detail



Animal handling:
Rodents, Zebrafish



Knowledge on PV,
Clinical trial, ADR



Independence
working ability



Languages

English



Hindi



Education

Post Graduate- M. pharm in pharmacology

2020 - 2022

Acharya & BM Reddy college of pharmacy, Bengaluru

Graduate - B.pharm

2016 - 2020

Siksha 'O' Anusandhan (deemed to be university), Orissa, Bhubaneswar
8.59

12th

2016

Aligunj R.R.B. school, west bengal
73%

10th

2014

Aligunj R.R.B. School, west bengal
84%

Hobbies

- As a travel enthusiast, I always try to find out new and relatively less explored places. 2nd runner up (2017) and 1st runner up in RED F.M College ka Tashanbaaz

Profile

Seeking a position in a progressive organization to utilize my skills and work abilities towards my professional growth along with growth of the organization

Internships

Industrial Training at Estra Pharmaceuticals

2022

Amritsar

Industrial Training at Syncrop Health Pvt Ltd

2019

bengaluru

Courses

USP Education of Pharmacopeial Analysis

Jan 2022

Pharma State Academy of Visual Inspection In Injectables

Feb 2022

Extracurricular activities

Attended Conference 3 days on 9th International Congress of Society For Ethnopharmacology

2022

Bengali



Odia



Mysuru

Attended 70th IPC at Amity University
Amity

2018

Certificates

Participated in workshop on Breeding
Practices for Commonly Used Laboratory
Animals: Methods & Practices , Kota

2022

Participated in IP Awareness program under
NIPAM

2022

Presented a paper in Oral session in 9th
international Congress of the society for
Ethnopharmacology, JSS college of
pharmacy,Mysuru

2022

Custom section

currently working on Establish combination of zonisamide and alpha tocopherol
in PTZ induced seizures for behavioral characterization of the epilepsy disorder
usingas an alternative model

Custom section

communicated a review article entitled " Study the PTZ induced seizures for
behavioral characterization and EEG recording of the epilepsy disorder by using
alternative Zebrafish model