# RESUME

## Name: S. APOORVA

#### **OBJECTIVE:**

An enthusiastic and passionate M. Pharm(Ph.Chemistry) graduate(2022) possessing certification in advance PG diploma in pharmacovigilance drug safety in oracle Argus safety database. A quick learner with strong interpersonal skills and good presentation skills, seeking for a challenging position in an authorized organization, where I can use my skills to meet the requirements of the organization EGE OF PHARMA and enhance my professional capabilities.

### **PROFESSIONAL EXPERIENCE:**

#### > SAMAVESH:

o 3months PG certification program in life science sector in Bayer with SIBM and skill India. From June to September 2019.

#### > HANDLING OF FTIR AND HPLC:

o Training in handling of HPLC and FTIR instruments conducted from 10/12/2018 to 22/12/2018 in G.Pulla Reddy college of pharmacy Hyderbad.

#### > TRAINING AND CERTIFICATIONIN PHARMACOVIGILANCE:

- o Advanced PG Diploma in Pharmacovigilance / Drug Safety in Oracle Argus Safety Database with Practical Hands on Training.
- o Conducted by G. Pullareddy College of Pharmacy in association with BioMed Informatics Medwin Hospitals, Hyderabad. From 23<sup>rd</sup> august to 23<sup>rd</sup> November 2018.

#### INDUSTRIAL TRAINING CERTIFICATE:

- One-month industrial training from Pelcoat formulations, during the period of 14/05/2018 to 14/06/2018.
- Trained in quality control, quality assurance, and production.

## > **PROJECT**:

o B. Pharm-

Formulation and evaluation of Fexofenadine sustained release tablets using okra mucilage as release retarding polymer. Under the guidance of Dr. D. Prashanthi Assistant professor, GPRCP.

o M. Pharm-

Computer aided drug design and synthesis of bischiffBases of coumarin-imidazole hybrids as a multi-Target inhibitor. Under the guidance of Dr. S Anitha Assistant professor(c) department of pharmacy OUCT.

### > **PUBLICATIONS:**

• A REVIEW ON SYNTHETIC STRATEGIES AND BIOLOGICAL ACTIVITIES OF COUMARIN LINKED IMIDAZOLE DERIVATIVES. JETIRJournal of Emerging Technologies and Innovative Research-Journal.

#### **Educational Qualifications:**

S.NO	QUALIFICATION	INSTITUTION	YEAR OF PASSING	PERCENTAGE
1	M.Pharm (Ph.Chemistry)	University College of Technology(OU)	2022	8.84 GPA
2	B. Pharmacy	G.Pulla Reddy college of pharmacy. Mehdipatnam.	2019	77.6%
3	Intermediate(Bi.p.c)	St. Anns junior college Mehdipatnam.	2014	86.6%
G.421	SSC SSC	Kendriya Vidyalaya No.1 Golconda,Langerhouz	2012	8.4 GPA

GPAT – 2022 qualified with 4077 all India Rank.

### **SKILLS:**

#### CADD Tools: <u>Auto Dock 2.0, Discovery studio.</u> Database: <u>Oracle Argus Safety Database.</u> Office Tools: MS Word, Excel, Power Point. Operating System: Windows XP, windows 7.

## **REWARDS AND ACHIEVEMENT:**

- Presented a poster on <u>Atherosclerosis</u> in "1<sup>st</sup> Indo West Indies Conference on Expanding Boundaries in Pharmaceutical Research" at Sarojini Naidu Vanita Pharmacy Maha Vidyalaya on 6 January 2016.
- Gave an oral presentation on <u>Afrezza to treat diabetes</u> in one day seminar on "Innovations In Pharmaceutical Research" at G.Pulla Reddy College Of Pharmacy On 19<sup>th</sup> August 2017.
- Presented a working model showing <u>Effects and Treatment of Organophosphorous Poisoning</u> in one day national quest-pharmalive& escapade 2017 at Sultan-Ul-Uloom College Of Pharmacy on 16th December 2017.

- Gave an oral presentation on Generic Vs Branded Drugs, Patient Perception Vs Reality in twoday national seminar "emerging trends in pharmacy" at Sarojini Nadu Vanita Pharmacy Maha Vidyalaya on 17<sup>th</sup> February 2018.
- Presented a poster on Piezo-an exercise sensor pill in 3<sup>rd</sup> Indo-Us conference on innovative strategies in pharmaceutical education and research at Malla Reddy Pharmacy College on 28<sup>th</sup>july 2018.
- Presented a poster on Solid Dispersions of Fenofibrate Using Natural and Synthetic Carriers in 3<sup>rd</sup> international conference on innovations in pharmaceutical sciences (ICPS) At School of Pharmacy, Guru Nanak Institutions Technical Campus on 3<sup>rd</sup> & 4<sup>th</sup> august 2018.
- Presented a poster on Role of Oracle Argus Safety Database in Pharmacovigilance in "Innovations In Pharmaceutical Research" at G.Pulla Reddy College Of Pharmacy On 25th September 2018.
- Presented an oral presentation on "COMPUTATIONAL DRUG DESIGN OFANTIBODIES" at National Conference on "Emerging and Adaptable Technologies in Process Industries" to be held on 14<sup>th</sup>&15<sup>th</sup> December 2021 at the University College of Technology, Osmania University.
- Presented an oral presentation on "Formulation and evaluation of Fexofenadine sustained ٠ release tablets using okra mucilage as release retarding polymer". The research work performed in GPRCP under the guidance of Dr. Prasanthi Assistant Professor GPRCP, at "A TWO-DAYS NATIONAL CONFERENCE ONRECENT ADVANCES & EMERGING AREAS IN PHARMACEUTICALSCIENCES" at University College of Technology (OU).
- Organized Technopharma" A TWO-DAYS NATIONAL CONFERENCE ONRECENT ADVANCES & EMERGING AREAS IN PHARMACEUTICALSCIENCES" as a student coordinator.
- Participated in few co-curricular activities and won few prizes.

## **PERSONAL DETAILS:**

Name - S.Apoorva Father's name Mother's name Date of <u>birth</u> Gender - Female Nationality Languages Known

- S.Pentaiah - S.Vanaja - 27<sup>th</sup> October 1996
- Indian
- English, Hindi, and Telugu.

### **REFERENCES:**

- Mrs. Anitha sadula assistant professor(c), university college of technology (OU).
- Mrs.Pravalika Training Staff, Biomed Informatics Medwin Hospitals.
- Mrs.T.Radhika Reddy, Associate Professor, G.Pulla Reddy College of Pharmacy.
- Mr. Shaik Naseeb Basha, Associate Professor, G.Pulla Reddy College of Pharmacy.

• Mr. Ravi Kumar, Associate Professor, G.Pulla Reddy College of Pharmacy.

#### **DECLARATION:**

I hereby declare that the information furnished above is true to the best of my knowledge. All the relevant necessary documents are attached below.

