

Curriculum vitae

CHAITALI MALLICK

Mob: +918609461521/ 7477873457

Email- chaitalim18@gmail.com



Address:

Vill+P.O- Ghoshpur, P.S-Baduria, Dist-24 PGS (North)

Pin-743289, West Bengal

Carrier Objectives:

Intend to learn about the new things for developing the skills, to apply the practical and theoretical knowledge in personal and professional lives, contribute to Pharma field individually as well as team member.

Personal profile:

- Father's Name: Mr. Tarasankar Mallick
- Mother's Name: Mrs. Niva Mallick
- Blood group: A-
- Date of birth: 16th December, 1993
- Nationality: Indian
- Religion: Hindu
- Sex: Female
- Language known: Bengali, English, Hindi

Academic details:

QUALIFICATION	BOARD/UNIVERSITY	YEAR	PERCENTAGE/CGPA		
			Sem	SGPA	Percentage
M. Pharm. (Pharmaceutical Chemistry)	Dr. Harisingh Gour Vishwavidyalaya (A Central University), Sagar, M.P	2018-2020	I	7.50	64.33
			II	7.57	66.29
			III	8.70	75.80
			IV	9.00	86.00
			CGPA	8.11	72.13%
B.Pharm.	Maulana Abul Kalam Azad University of Technology	2014-2018	7.96 (DGPA)		
12 TH	West Bengal Council of Higher Secondary Education	2012	57.6		
10 TH	West Bengal Board of Secondary Education	2010	77.37		

Project:

- ❖ **M. Pharm:** “**Computer Aided drug design of some Anti-malarial agents**” under the guidance of **Dr. Sushil Kumar Kashaw** (Associate Professor, Dr. Hari Singh Gour Vishwavidyalaya).
- ❖ **B. Pharm:** “**Micro Sponge Drug Delivery System**” under the guidance of **Dr. Nityananda Mondal** (Associate Professor, B.C.D.A College of Pharmacy & Technology).

Training during B. Pharm:

- I have undergone industrial training in “CAPLET INDIA PVT. LTD”, Rajarhat, Kolkata, West Bengal, from 19th to 26th December, 2016 in ‘**Production area**’.
- I have performed industrial training in “La-Chemico Private Limited”; Barasat, Kolkata; West Bengal, from 21st to 26th July, 2016.
- I have accomplished industrial training in “Gluconate Health Limited” (A Govt. of West Bengal undertaking), Dum Dum, Kolkata, West Bengal, from 20th to 27th June, 2017.

Publications:

- <https://doi.org/10.2174/1574362416666210906155929>
- <https://doi.org/10.2174/1389557520666200910092327>
- <https://doi.org/10.2174/1389557520666201102094401>
- <https://doi.org/10.1016/j.ejmech.2020.112523>

Extracurricular activities:

Poster/Oral presentation:

- Participated in the **International Conference on ‘Recent Trends in Mathematical, Physical & Computational Sciences’** on 12-14th December, 2019 and presented **poster** entitled “**Computational approach for the development of quinoline derivatives as potent antimalarial agents**”.
- Attended in the **National Conference on ‘Recent Developments in Pharmaceutical Sciences: Academia- Industry Interaction Initiative’** and obtained **3rd** prize on 6-7th March, 2020 for **Oral presentation** entitled “**Computational approach for the development of quinoline derivatives as potent antimalarial agents**”.
- Participated in **National Conference on ‘Innovation in drug Delivery through Academic and Industry Collaboration’** organized by Bansal College of Pharmacy, Bhopal, M.P on 8th September, 2019 and presented **poster** titled “**Tumor Microenvironment and Its Exploitation for Cancer Therapy**”.
- Participated in the **National Seminar on ‘Science and Technology: Rural Development’**, The Indian Science Congress Association- Sagar Chapter at Dr. H.S

Gour Vishwavidyalaya, M.P. on 15-16th November, 2019 and presented **poster** on “**Computer aided Drug Design of Quinoline derivatives for potent Antimalarial drugs**”.

Workshop:

- Attended the Workshop on ‘**SPSS software Applications**’ organized by Department of Computer Science and Application, Dr. H.S Gour Vishwavidyalaya, Sagar, M.P. on 26-27th August, 2019.
- Accomplished Workshop under the scheme of **ATAL** Academy Program sponsored by **AICTE** on 2nd-6th September, 2019.

Achievements:

- Qualified **Graduate Pharmacy Aptitude Test (GPAT)** in 2018
- Achieved **Third** position at the **oral presentation** in National Conference on ‘**Recent Developments in Pharmaceutical Sciences: Academia- Industry Interaction Initiative**’.

Experiences: Involve as the assistant professor (Pharmaceutical chemistry) from April-2021 and till now.

Software skills:

- Operating system known: Windows XP/8/10
- Application Known: MS Word, MS Power point, MS Excel.
- Softwares known: ChemDraw, Discovery Studio, GOLD, Schrodinger, Sybyl X-2.1.1

Strength:

- Zeal to learn new technology.
- Self-motivated.

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Date:
Place:

Signature
Chaitali Mallick