

ASHWINI VAIRALE

CAREER OBJECTIVE

To launch my career by applying my skills and knowledge to contribute to dynamic organization while constantly learning and growing with industry.

CONTACT DETAILS

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vairale-b5a643242

Hyderabad

SKILLS AND ABILITIES

Communication skills

Leadership Skills

Logical Thinking

Interpersonal Skills

Flexible and adaptable

Medical terminology and drug classification

Organizational Skills

PERSONAL DETAILS

Date of birth: 17.09.2002

Sex: Female

Marital status: Unmarried

Nationality: Indian

LANGUAGES KNOWN

English, Hindi

Marathi(fluent)

Telugu(fluent)

PUBLICATIONS

- Satya Sireesha Devu et al. (2024). Advancements In Floating Matrix Tablets: A Comprehensive Review. International Journal in Pharmaceutical Sciences, 2(4), 638–647.
- Ashwini Vairale et al. (Volume. 9 Issue. 2, February 2024) “Exploring the Potential of Virtual Reality in the Management of Cardiac Diseases: A Systematic Review.” International Journal of Innovative Science and Research Technology ISSN - 2456-2165, PP: 161-165.
- Bathula Akanksha et al. (Volume. 9 Issue.2, February 2024) “Addison's Disease: A Brief Review.” International Journal of Innovative Science and Research Technology.
- A prospective view on nanotechnology in Alzheimer treatment published in Bulletin of Environment, Pharmacology and Life Sciences, 2024.

CERTIFICATION

Certification courses from Pharmawiz, 2024.

- Regulatory affairs
- Pharmacovigilance
- Clinical data management
- Clinical research

EDUCATIONAL QUALIFICATION

Bachelor of Pharmacy, 2024,

CMR College of Pharmacy

Batch: 2020-2024

Intermediate (Biology, Physics & Chemistry), 2020,

Pallavi Model School, CBSE.

Batch: 2018-2020

Percentage: 83%

CBSE, 2018, St. Michaels School

CGPA: 7.8

PROJECT

Preparation and evaluation of famotidine floating tablets using natural and synthetic polymers.

CONFRENCESAND PRESENTATIONS

- Oral Presenter, Innopharmrx: Presented Paper on Calcium Pectinate Hydrogel
- Oral Presentation: Periodontal Gel Using Natural Polymers, Pharma NEST 4.0
- Poster Presentation: Polypills in Cardiovascular Disease Prevention, WIP INTER CONS
- Poster: Ophthalmic Drug Delivery System, NCPPS2022, CMR College
- Delegate, National Workshop: Advanced Techniques in Experimental Pharmacology
- Student Delegate, AICTE National Conference: Mutation of Microbes

ACHIEVEMENTS

- Awarded First Place in Debate, Pallavi Model School
- Stood Third in Inter School Elocution, Sadhu Vaswani
- Won 2nd Prize, Scientific Poster, NCDTS-2024, CMR College Topic: “Using VR for CVD Treatment: A Review”

DECLARATION

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

Place – Hyderabad

Ashwini Vairale.