

CONTACT

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OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization

EDUCATION

- 2022 - 2024
 - **ANDHRA UNIVERSITY COLLEGE OF SCIENCE AND TECHNOLOGY VISAKHAPATNAM**
M.Sc Chemistry and Analysis of Food, Drugs & Water
8.02 GPA
- 2019 - 2022
 - **A.S.D. GOVERNMENT COLLEGE FOR WOMEN'S KAKINADA**
B.Sc Chemistry (Bachelor of Science)
7.62 GPA
- 2017 - 2019
 - **SRI CHAITANYA JUNIOR COLLEGE KAKINADA**
Intermediate (MPC)
7.88 GPA
- 2016 - 2017
 - **S.N.V.Z.PP HIGH SCHOOL TALLAREVU**
SSC (10th Class)
9.3 GPA

PROJECTS

- **NATIONAL INSTITUTE OF HYDROLOGY**
Conducting basic, applied and strategic research in the fields of hydrology and water resources development
- **ANALYSIS OF BUTTER**
Butter analysis involves determining its composition, typically focusing on fat, moisture, and salt content, as well as evaluating other parameters like vitamins and shelf-life.
This project is my M.Sc final year project.

SKILLS

- Basic Information of Computer Knowledge
- Microsoft office
- Laboratory Techniques
- Team work

JOB EXPERIENCE

- **Six Months Internship Training**
Trainee – Manufacturing Science and Technology (MSAT) Department
Pharmaceutical Company Name : Pfizer Healthcare India Private Limited, Visakhapatnam
Duration : 6 Months
My Internship experience at Pfizer Healthcare India Private Limited, Visakhapatnam in the Manufacturing Science and Technology (MSAT) department. The MSAT team plays a crucial role in bridging the gap between process development and full-scale commercial production. My internship provided exposure to various aspects of pharmaceutical manufacturing, process optimization, and regulatory compliance.
Objectives of the Internship
The key objectives of this internship were:
 1. To gain hands-on experience in pharmaceutical manufacturing processes.
 2. To understand process validation, technology transfer, and continuous improvement initiatives.
 3. Learned about corrective and preventive actions.
 4. Reviewed and updated standard operating procedures (SOP's).
 5. Ensured Documentation followed GMP AND FDA Guidelines.
 6. To learn about regulatory guidelines such as GMP (Good Manufacturing Practices) and FDA compliance.
 7. To develop skills in Material compatible studies & MBR processes and documentation

- related to MSAT activities.
- 8. Understanding process validation studies, ensuring compliance with regulatory guidelines.
- 9. Understanding manufacturing processes within a short period.

ACTIVITIES

- Communication
- Leadership
- Work Related Activities
- Team Building
- Decision Making
- Interpersonal Communication

OTHER SKILLS

- **1.Innovation:** Apply New technologies and method to improve services
- **2.Planning:** Forecasting for Growth and improvement
- **3.Management:** Coordinate Professional to deliver integrated and Timely Qualification

LANGUAGES

- 1.Telugu
- 2.English

INTERESTS

- Participating in Social Activities
- Science exploring new experiments
- Photography
- Travelling