

Objective

Desiring a meaningful career opportunity that harnesses my wealth of experience and skills, while actively driving the company's success through substantial contributions.

Technical Skills

- Programming Languages: **Python, SQL**
- Database Management: **PostgreSQL**
- Version Control: **GitHub, Jira**
- Other: **DBT, AirFlow, Snowflake, Pandas**

Internships

NPD Quality | VARROC | March 2023 – May 2023

- Conduct regular audits and inspections to assess the quality of products, services, and processes.
- Identify areas for improvement and collaborate with cross-functional teams to implement corrective and preventive actions

Personal Traits

- **Analytical and Adaptive:** Demonstrated strong analytical skills, adaptability, and the ability to seamlessly transition between diverse tasks.
- **Quick Learner:** Flexible and quick to adapt to new environments and projects, with a proven record of successful integration.
- **Multitasking Pro:** Skilled at multitasking and organization, effectively managing concurrent tasks and priorities.
- **Effective Communication:** Excellent communication skills, facilitating clear collaboration and information sharing.

Education

B.E. | 2023 | MS BIDVE COE, LATUR

- Graduated with 8.87 CGPA

DIPLOMA | 2020 | GRWP, LATUR

- Graduated with 82.27 percentile
- Worked on Electronic notice board project in final year.

Achievements

- Graduated with honors, demonstrating exceptional academic excellence with top marks.
- Received positive feedback from supervisors during internships for completing significant projects and contributing to team accomplishments.
- Successfully completed group projects, highlighting strong teamwork and communication skills.
- Demonstrated resilience by overcoming challenges and acquiring new skills beyond academic or professional settings.

Declaration

I undersigned, here by confirm that all the details furnished above by me regarding my personal information and education are true to the best of my knowledge.

Date:

Mohini Kulkarni.