

Mr. Pranay Prakash Gour

4th Year Chemical Technology (Plastic & Polymer Technology)

Male | 20 Years | pranaygour82@gmail.com

Mobile Number: +91-8080168026



LIT
University

Career Objective

Chemical Technology student seeking to work in a growth-oriented organization which offers me challenging opportunities to enhance my profession and technical knowledge. My goal is to use my communication and organizational skills to help your company grow and expand my knowledge too.

Academic Details

Enrolment No: 2021016600969205

LB No: LB21147

| Qualification | Year | Semester | Board / University | Institute | SGPA | Percentage |
|-----------------------------------|------|----------|--|---|------|------------|
| B. Tech Chemical Technology | 2025 | VIII | Rashtrasant Tukadoji Maharaj Nagpur University | LIT University | 9.00 | 84% |
| | 2024 | VII | | LIT University | 5.88 | 56% |
| | 2024 | VI | | LIT University | 6.13 | 60% |
| | 2023 | V | | LIT University | 5.72 | 57.71% |
| | 2023 | IV | | Laxminarayan Institute of Technology | 6.17 | 58.28% |
| | 2022 | III | | Laxminarayan Institute of Technology | 5.54 | 54.53% |
| | 2022 | II | | Laxminarayan Institute of Technology | 7.45 | 72.57% |
| | 2021 | I | | Laxminarayan Institute of Technology | 6.76 | 68.90% |
| HSC | 2021 | - | Maharashtra State Board | Hislop Junior College Nagpur | - | 87.67% |
| SSC | 2019 | - | Maharashtra State Board | Jindal Public School | - | 88.80% |

Internships

INDORAMA SYNTHETICS INDIA LTD

Industrial Training

LOCATION : Butibori, Nagpur

DURATION : 21st - 10th May 2025

- Worked on comparative analysis of antimony trioxide & antimony glycolate catalysts used in PET polymer manufacturing.
- Analyzed Process parameters, polymer properties, and production efficiencies for both catalysts.
- Assisted in data collection, laboratory testing, and performance evaluation of PET resin produced via different catalytic Processes

APPL INDUSTRIES LIMITED*Summer Internship***LOCATION :** Hinjewadi, Pune**DURATION :** 27th May -27th June 2024

- During my time there, I gained hands-on experience with advanced laboratory instruments and recorded and analyzed data to identify trends and make recommendations for process improvements
- Studied plant operations and processes involved in compounding of polymers

Conferences

- Attended ICON LECTURES at Student Outreach Program 2024 from 4th – 7th March 2024 during ChemTECH World Expo 2024

Extra-Curricular Activities

- Member of National Service Scheme

Additional**Skills:** Microsoft Office, Microsoft Excel, Microsoft Powerpoint.**Qualities:** Honest, Responsible, Leadership Quality, Active Listener, Creative.**Hobbies:** Playing Chess, Listening Music, Travelling**Address for Correspondence:**

Plot No. 56, Surakshanagar, Dattawadi,
Amravati Road, Wadi, Nagpur – 440023

Date of Birth: 2nd September 2003**LinkedIn Profile:**<https://www.linkedin.com/in/pranay-gour-671979320>

I hereby acknowledge that the information provided above is correct to the best of my knowledge.

PRANAY PRAKSH GOUR

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