

Abhishek Gupta

Plastic Engineering Undergraduate

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SUMMARY

Enthusiastic B.Tech Plastic Engineering student at CIPET Lucknow with a strong interest in polymer processing, injection moulding, extrusion technology, and manufacturing operations. Seeking an internship opportunity to apply academic knowledge, develop industrial skills, and contribute effectively in a professional manufacturing environment.

EDUCATION

B.Tech in Plastic Engineering

CIPET: Institute of Petrochemicals Technology, Lucknow

Expected Graduation: 2028

Current SGPA: 6.24

TOOLS & SOFTWARE

- MS Word & MS PowerPoint
- AutoCAD (Basic)
- Python,HTML,C++

KEY SKILLS

Technical Skills

- Polymer Processing
- Injection Moulding
- Extrusion Technology
- Plastic Testing & Quality Control
- Basic CAD Designing

Soft Skills

- Problem Solving
- Teamwork
- Communication
- Time Management
- Quick Learning



Portfolio Site

KEY ACHIEVEMENTS

- Participated as Team Coordinator in APM, Lucknow
- Participated in UPITS Expo, Noida
- Attended PLASTINDIA 2026
- Active participant in technical workshops and industrial exhibitions
- Interested in polymer processing, manufacturing, and industrial innovation

LANGUAGES

- English (Professional Working Proficiency)
- Hindi (Native)
- Japanese (Beginner Level)

ACADEMIC EXPOSURE & INDUSTRIAL LEARNING

- Studied polymer processing techniques including injection moulding and extrusion.
- Participated in technical workshops, industrial exhibitions, and manufacturing-related events.
- Developed understanding of plastic testing, quality control, and production processes.
- Gained exposure to latest developments in the plastics and petrochemical industry through APM Lucknow, UPITS Noida, and Plastindia 2026.