



Hardworking, sincere and passionate graduate with B.Tech in **Polymer Engineering** seeking an entry level position in the reputed company to use my knowledge and skills to the best of my ability and contribute to organization's growth and goal, as well as to attain my professional goals. I would like to learn on the job and grow individually.

# AMIT KHOBRAGADE

**Phone:** +919820500668

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**LinkedIn:**



**Current Location:** Navi Mumbai

**Date of Birth:** March 13, 2000

**Gender:** Male

## Skill Highlights

- Microsoft Excel
- Microsoft Word
- Microsoft Power Point
- Microsoft Office
- Basics of C and R-Programming

## Languages

- English: Proficient
- Hindi: Proficient
- Marathi: Intermediate

## Extra-Curricular

- Coordination for various college events
- Member of college cultural committee
- Participated in various annual sports
- Playing Cricket, Listening Music and Travelling

## Education

### B.Tech - Polymer Engineering & Technology

Institute of Chemical Technology, Mumbai

June - 2022 with Score (CGPA) - 7.03

### Class XII- CBSE Board

Jaipuriar School, Navi Mumbai

May - 2018 with Score - 86%

### Class X- ICSE Board

North Point School, Navi Mumbai

May - 2016 with Score - 88%

## Internship

09/2021 to 10/2021

### Engineering Intern - National Fertilizers Limited, Bhatinda, India,

National Fertilizers Limited (NFL) is the largest Central Public Sector Enterprise in Fertilizer Sector and the second largest producer of nitrogenous fertilizer in the country. NFL has four operating fertilizer units located at Nangal, Bhatinda, Panipat and Vijaipur. Bathinda plant started its commercial production on 1st October, 1979. The installed capacity of the plant is 900 MT per day of Ammonia and 1550 MT per day of Urea.

Projects undertaken at NFL Plant -

1. Manufacturing process of Ammonia.
2. Manufacturing process of Urea.
3. Various functional Units and Sections and their role in manufacturing of Ammonia and Urea.
4. Importance of NFL in fertilizers sector in India.