**RESUME**

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| **Name:** | **Aniruddha Rajesh Desai** | ANIRUDDHA.jpg |
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# CAREER OBJECTIVE

Secure responsible career opportunity to fully utilize my technical education and skills while making a significant contribution to the success of the company.

# EDUCATION

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| **Examination** | **Qualifying Year** | **Institution** | **University** | **Percentage** |
| Bachelor of Chemical  Engineering | 2020-21 | Shivajirao S. Jondhale College 0f Engineering, Dombivli | Mumbai University | 8.03 CGPA |
| Diploma in Chemical Engineering | 2017-18 | Bharati Vidyapeeth Institute of Technology, Kharghar | Maharashtra State  Board of Technical  Education | 72.89% |
| SSC | 2013-14 | I.E.S. New English School, Bandra | Maharashtra State Board of Secondary &  Higher Education | 78% |

**WORK EXPERIENCE**

1. Worked as a “**Production Engineer**” in **AARTI DRUGS LTD** for 6 months.
2. Roles covered:
3. Having experience in supervision and plant handling.
4. Having experience in man power handling.
5. PLC operating of PTSCL plant.
6. Handling of reactors.
7. Raw material handling in different storage tanks.
8. Making reports related to Raw material data and production stocks.

**CURRENT EXPERIENCE**

1. Working as a “**Production Engineer & DCS Operator**” in **AKRY ORGANICS PVT. LTD.** for 1 year.
2. Working sections:
3. Operating of Dehydration of Crude glycols by distillation process. (DCS plant)
4. Operating Seperation of Monoethylene glycol, Diethylene glycol & triethylene glycol by vacuum distillation process. (DCS plant)
5. Operating Multiple Effect Evaporator process of crude glycol. (DCS plant)
6. Loading & unloading of glycol materials in storage tanks.
7. Making reports related to production data and dispatch data.
8. Line tracing and equipments tracking using PFD and P&ID.

PROFILE RELATED COURSE

Currently pursuing Process Engineering course.

# KEY SKILLS

* Co-operative team player
* Problem solving abilities
* Good learning skills
* Taking initiative and responsibility
* Optimistic and positive attitude towards work, responsibility and life.

# ACHIEVEMENTS

* Qualified for National Level Poster Presentation in year 2019.
* Qualified in quiz competition in INQUIZITIVE in year 2020.

# EXTRA-CURRICULAR ACTIVITIES

* Participated in General Aptitude Test of Engineering (GATE) in year 2021.
* Participated in various Scholarship Exams.
* Successfully completed MS-CIT course.
* Completed UC-MAS course till level 5.

# PROJECTS

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| --- | --- |
| **Examination** | **Project Title** |
| Bachelor in Chemical Engineering | Modeling Of Chemical Reactor |
| Diploma in Chemical Engineering | Production of Calcium Acetate from Egg Shells |

**CTC DETAILS**

* **Current CTC : 2.2 Lakh /annum**
* **Expected CTC: 4 to 5 Lakh /annum**

**PERSONAL DETAILS**

|  |  |
| --- | --- |
| Date of Birth | 19/12/1998 |
| Gender | Male |
| Marital Status | Single |
| Languages Known | * English * Hindi * Marathi |
| Hobbies | * Playing musical instruments * Internet Surfing * Playing cricket |

**DECLARATION**

I hereby declare that the above information is true, complete, correct and to the best of knowledge and belief. If given a chance I can prove as an asset of your organization.

**Aniruddha Desai**

Place:- Mumbai